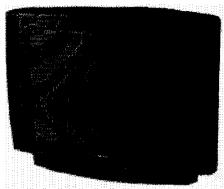
Service Manu



Colour Television

TX-28XD60C TX-25XD60C EURO-3H Chassis

SPECIFICATIONS

(Information in brackets {} refers to TX-25XD60C) 220-240V AC, 50Hz Power Source : Power Consumption: 155W {150W}

Standby Power Consumption: 1W

75Ω unbalanced, Coaxial Type Aerial Impedance : Receiving System: PAL-I, B, G, D, K, H, PAL 60, SECAM B, G, D, K, L/L' MNTSC, NTSC (AV Only)

Receiving Channels: VHF E2 - E12 VHF A - H (ITALY) VHF R3 - R5 UHF E21 - E69 CATV S1 - S10 (M1 - M10) CATV S21 - S41 (HYPERBAND) VHF H1 - H2 (ITALY) VHF R1 - R2 VHF R1 - R2 VHF R6 - R12 CATV (S01 - S05) CATV S11 - S20 (U1 - U10)

Intermediate Frequency :

38.9 MHz, 34 MHz 32.9 MHz, 33.4 MHz 34 05 MHz Sound 33.16 MHz, 32.4 MHz, 40.4 MHz Colour 34.47 MHz, 34.5 MHz, 34.65 MHz

Video / Audio Terminals :

AUDIO MONITOR OUT Audio(RCA x 2) 500mV rms,1k Ω 1V p−p 75Ω Video (21 pin) AV1 IN Audio (21 pin) 500mV rms $10k\Omega$ RGB (21 pin)

AV1 OUT Video (21 pin) 1V p-p 75Ω Audio (21 pin) 500mV rms 1kΩ 1V p−p 75Ω AV2 IN Video (21 pin) 500mV rms 10kΩ Audio (21 pin) S-Video IN Y: 1Vp-p 75Ω C: 0.3V p-p 75Ω (21 pin)

Video (21 pin) 1V p-p 75Ω AV2 OUT 500mV rms 1kΩ Audio (21 pin) Audio (BCA x 2) 500mV rms.10kΩ AV3 IN

 $1V p-p 75\Omega$ Video (RCA x 1) 28.5kV ± 1kV (zero beam current) High Voltage:

Picture Tube: A66ECF61X71 66 cm {A59ECF50X71 59 cm}

Audio Output:

Speaker 2 x 20W (Music Power) 8 Ω Impedance Headphones $8\,\Omega$ Impedance Accessories supplied : Remote Control 2 x R6 (UM3) Batteries

Dimensions:

Height: 596.5 mm {550mm} Width: 778 mm {730mm} Depth: 481.5 mm {479mm} 35kg Net Weight: {30kg} specifications are subject to change without notice. Specifications are suspect to a supposite and dimensions shown are approximate.

TECHNISCHE DATEN

(Werte in klammern gelten {} nur fur TX-25XD60C) 220-240V AC, 50Hz Netzpannung: 155W {150W} Leistungsaufnahme:

Standby Leistungsaufnahme: 1W

75Ω asymmetrisch, Koaxial - Typ Antennenimpedanz: Empfangssystem: PAL-I, B, G, D, K, H, PAL 60, SECAM B, G, D, K, L/L MNTSC, NTSC (nur AV Eingang)

Emptangsbereiche : VHF E2 - E12 VHF A - H (ITALY) VHF H1 - H2 (ITALY) VHF R1 - R2 VHF R6 - R12 CATV (S01 - S05) VHF R3 - R5 UHF E21 - E69 CATV S1 - S10 (M1 - M10) CATV \$11 - S20 (U1 - U10) CATV \$21 - \$41 (HYPERBAND)

Zwischenfrequenz:

Video 38.9 MHz, 34 MHz 34.05 MHz Sound 33.16 MHz. 32.4 MHz. 40.4 MHz 34.47 MHz, 34.5 MHz, 34.65 MHz

Video / Audio Anschlüsse :

AUDIO MONITOR OUT Audio(RCA x 2) 500mV ms.1k Ω Video (21 pin) Audio (21 pin) 1V p-p 75Ω 500mV rms 10kΩ AV1 EINGANG

RGB (21 pin) Video (21 pin)

AV1 AUSGANG 1V p−p 75Ω 500mV ms 1k Ω Audio (21 pin) AV2 EINGANG Video (21 pin) 1V p−p 75Ω 500mV ms 10kΩ

Y: 1Vp-p75Ω C: 0.3Vp-p75Ω S-Video IN (21 pin) $1V p-p 75\Omega$ 500mV rms $1k\Omega$ Video (21 pin) Audio (21 pin)

Audio (RCA x 2) AV3 EINGANG 500mV rms,10k Ω Video (RCA x 1) 1V p-p 75Ω

28.5kV ± 1kV (bei Nullstrahlstom) Hochspannung:

A66ECF61X71 66 cm {A59ECF50X71 59 cm} Bildrohre:

2 x 20W (Musikleistung) 8 Ω Impedanz Ton Ausgangsleistung : Lautsprecher 8 Ω impedanz Kopfhörer Fembedienung 2 x R6 (UM3) Batterien Mitael, Zubehör:

Abmessungen:

AV2 AUSGANG

Höhe: 596.5 mm {550mm} 778 mm {730mm} Breite: Tiefe: 481.5 mm {479mm} Gewicht: 35kg {30kg} Änderungen der technischen Daten vorbehalten. Gewichte und Abmessungen sind Näherungsangaben.

Panasonic

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CONDUCTOR VIEWS
SCHEMATIC DIAGRAMS

SAFETY PRECAUTIONS

GENERAL GUIDE LINES

- It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
- When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
- When the receiver is not being used for a long period of time, unplug the power cord from the AC outlet.
- 5. Potentials as high as 29.5kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture tube to the chassis before handling the tube.
- After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.

LEAKAGE CURRENT COLD CHECK

- Unplug the AC cord and connect a jumper between the two prongs of the plug.
- 2. Turn on the receiver's power switch.
- 3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials, connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M ohm and 20M ohm. When the exposed metal does not have a return path to the chassis the reading must be infinite.

INHALT

SICHERHEITSVORKEHRUNGEN
SERVICE HINWEISE
ABGLEICHVERFAHREN
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ABGLEICHTABELLE
SIGNALE TABELLE
SCHALTBILD BLOCK
EXPLOSIONSZEICHNUNG
ERSATZTEILLISTE
ANSICHT DER LEITERBAHNEN
SCHALTBILD SCHEMA

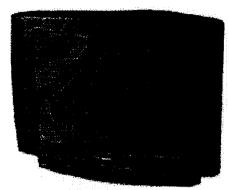
SICHERHEITSVORKEHRUNGEN ALLGEMEINE RICHTLINIEN

- Es ist empfehlenswert einen Trenntransformator in die Stromversorgung zu schalten, bevor Reparaturen an einem Gerät vorgenommen werden, dessen Chassis unter Spannung steht.
- Bei der Durchführung von Servicearbeiten dürfen die ursprünglichen Kabelanschlüsse nicht vertauscht werden. Dies gilt insbesondere für die Anschlüsse im Hochspannungsteil. Hat sich ein Kurzschluß ereignet, dann sind alle Teile, an denen Spuren von Überhitzung sichtbar sind, auszuwechseln.
- Nach Beenden der Servicearbeiten ist sicherzustellen, daß alle Sicherheitsvorrichtungen, wie Isolationsstege, Isolationspapiere, Abschirmungen und Isolations R–C Glieder wieder richtig eingesetzt sind.
- Wenn der Fernseher w\u00e4hrend l\u00e4ngerer Zeit nicht in Betrieb gesetzt wird, sollte der Netzstecker aus der Netzsteckdose gezogen werden.
- 5. Im Betrieb sind Spannungen bis zu 29.5kV in diesem Gerät vorhanden. Die Inbetriebnahme des Fernsehers ohne aufgesetzte Rückwand bringt die Gefahr eines elektrischen Schlages von der Fernseher Stromversorgung mit sich. Servicearbeiten solten daher auch nie durch Personen versucht werden, die nicht in vollem. Umfang mit den Sicherheitsvorkehrungen beim Umgang mit Hochspannungsgeräten vertraut sind. Vor der Handhabung mit der Bildröhre ist die Anode der Bildrohre immer an dem Empfängerchassis zu entladen.
- Nach Beenden der Servicearbeiten sind die folgenden Kriechstrom-Prüfungen durchzuführen, um den Kunden vor der Gefahr eines elektrischen Schlages zu schützen.

MESSUNG DES ISOLATIONSWIDERSTANDES IM ABGESCHALTETEN ZUSTAND

- Den Netsztecker aus der Netzsteckdose ziehen und die beiden Steckerstifte kurzschließen.
- 2. Den Geräteschalter des Fernsehgerätes einschalten.
- 3. Mit einem Ohmmeter den Widerstandswert zwischen dem überbrückten Netzkabelsteckerund jendem zugänglichen Metallteil am Gehäuse des Fernsehgerätes, wie Schraubenköpfe, Antennen, Achsen der Regler, Griffassungen usw.messen. Wenn ein zugängliches Metallteil keine Rückleitung zum Chassis hat, Muß die Anzeige unendlich betrgen.

Service Manua



Colour Television TX-28XD60C

EURO-3H Chassis

SPECIFICATIONS

(Information in brackets {} refers to TX-25XD60C)

220-240V AC, 50Hz Power Source : 155W (150W) Power Consumption:

Standby Power Consumption: 1W

Aerial Impedance : 75Ω unbalanced, Coaxial Type PAL-I, B, G, D, K, H, PAL 60, Receiving System:

SECAM B, G, D, K, L/L' MNTSC, NTSC (AV Only)

Receiving Channels: VHF E2 - E12 VHF A - H (ITALY) VHF R3 - R5 UHF E21 - E69 CATV S1 - S10 (M1 - M10) CATV S21 - S41 (HYPERBAND) VHF H1 - H2 (ITALY) VHF R1 - R2 VHF R6 - R12

CATV (S01 - S05) CATV S11 - S20 (U1 - U10)

Intermediate Frequency:

38.9 MHz, 34 MHz

32.9 MHz, 33.4 MHz 33.16 MHz, 32.4 MHz, Sound 34.05 MHz 40.4 MHz

34.47 MHz, 34.5 MHz, 34.65 MHz Colour

Video / Audio Terminals :

AUDIO MONITOR OUT Audio(RCA x 2) 500mV rms.1kΩ AV1 IN 1V p-p 75Ω Video (21 pin)

> Audio (21 pin) RGB (21 pin)

AV1 OUT Video (21 pin) 1V p-p 75Ω

Audio (21 pin) 500mV ms 1kΩ

1V p−p 75Ω AV2 IN Video (21 pin) Audio (21 pin) 500mV rms 10kΩ S-Video IN Y: 1V p-p 75Ω

(21 pin) C: 0.3V p-p 75Ω

500mV rms 10k Ω

AV2 OUT Video (21 pin) 1V p-p 75Ω 500mV rms 1kΩ Audio (21 pin)

500mV rms,10kΩ AV3 IN Audio (RCA x 2) 1V p-p 75Ω Video (RCA x 1)

High Voltage: 28.5kV ± 1kV (zero beam current) Picture Tube:

A66ECF61X71 66 cm {A59ECF50X71 59 cm}

Audio Output:

Speaker 2 x 20W (Music Power) 8 Ω Impedance

Headphones 8 Ω Impedance Accessories supplied: 2 x R6 (UM3) Batteries

Dimensions:

Height: 596.5 mm {550mm} Width: 778 mm {730mm}

Depth: 481.5 mm {479mm} 35kg {30kg} Net Weight:

Specifications are subject to change without notice. Weight and dimensions shown are approximate.

TECHNISCHE DATEN

(Werte in klammern getten {} nur fur TX-25XD60C)

Netzpannung: 220-240V AC, 50Hz Leistungsaufnahme: 155W {150W}

Standby Leistungsaufnahme: 1W

75Ω asymmetrisch, Koaxial - Typ Antennenimpedanz:

PAL-I, B, G, D, K, H, PAL 60, Emplangssystem:

SECAM B, G, D, K, L/L' MNTSC, NTSC (nur AV Eingang)

Empfangsbereiche: VHF E2 - E12 VHF A - H_(TALY) VHF H1 - H2 (TALY) VHF R1 - R2 VHF R6 - R12 CATV (S01 - S05) CATV S11 - S20 (U1 - U10) WHF A - H ((174LY) WHF R3 - R5 UHF E21 - E69 CATV S1 - S10 (M1 - M10) CATV S21 - S41 (HYPERBAND)

Zwischenfrequenz: Video

38.9 MHz, 34 MHz 32.9 MHz, 33.4 MHz Sound 33.16 MHz, 32.4 MHz, 40.4 MHz

34.47 MHz, 34.5 MHz, 34.65 MHz

Video / Audio Anschlüsse :

AUDIO MONITOR OUT Audio(RCA x 2) 500mV rms.1kΩ Video (21 pin) Audio (21 pin) 1V p~p 75Ω 500mV rms 10kΩ AV1 EINGANG

RGB (21 pin)

1V p–p 75Ω **500**mV ms 1kΩ AV1 AUSGANG Video (21 pin) Audio (21 pin)

AV2 EINGANG Video (21 pin) 1V p−p 75Ω Audio (21 pin) 500mV rms 10kΩ Y: 1Vp-p 75Ω C: 0.3Vp-p 75Ω S-Video IN (21 pin)

 $1V p-p 75\Omega$ 500mV rms $1k\Omega$ AV2 AUSGANG Video (21 pin) Audio (21 pin) Audio (RCA x 2) 500mV rms, $10k\Omega$ AV3 EINGANG

Video (RCA x 1) 1V p-p 75Ω 28.5kV ± 1kV (bei Nullstrahlstom) Hochspannung:

Bildrohre:

A66ECF61X71 66 cm {A59ECF50X71 59 cm} 2 x 20W (Musikleistung) Ton Ausgangsleistung: Lautsprecher

8 Ω Impedanz Kopfhörer 8Ω Impedanz Mitgel. Zubehör:

Fembedienung 2 x R6 (UM3) Batterien

Abmessungen:

596.5 mm (550mm) Hôhe: 778 mm {730mm} Breite: Tiefe : 481.5 mm {479mm} Änderungen der technischen Daten vorbehalten.

Gewichte und Abmessungen sind Näherungsangaben.

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SAFETY PRECAUTIONS

GENERAL GUIDE LINES

- It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
- When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
- When the receiver is not being used for a long period of time, unplug the power cord from the AC outlet.
- 5. Potentials as high as 29.5kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture tube to the chassis before handling the tube.
- After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.

LEAKAGE CURRENT COLD CHECK

- Unplug the AC cord and connect a jumper between the two prongs of the plug.
- 2. Turn on the receiver's power switch.
- 3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials, connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M ohm and 20M ohm. When the exposed metal does not have a return path to the chassis the reading must be infinite.

INHALT

SICHERHEITSVORKEHRUNGEN
SERVICE HINWEISE
ABGLEICHVERFAHREN
ABGLEICH
SELF CHECK
ABGLEICHTABELLE
SIGNALE TABELLE
SCHALTBILD BLOCK
EXPLOSIONSZEICHNUNG
ERSATZTEILLISTE
ANSICHT DER LEITERBAHNEN
SCHALTBILD SCHEMA

SICHERHEITSVORKEHRUNGEN ALLGEMEINE RICHTLINIEN

- Es ist empfehlenswert einen Trenntransformator in die Stromversorgung zu schalten, bevor Reparaturen an einem Gerät vorgenommen werden, dessen Chassis unter Spannung steht.
- Bei der Durchführung von Servicearbeiten dürfen die ursprünglichen Kabelanschlüsse nicht vertauscht werden. Dies gilt insbesondere für die Anschlüsse im Hochspannungsteil. Hat sich ein Kurzschluß ereignet, dann sind alle Teile, an denen Spuren von Überhitzung sichtbar sind, auszuwechseln.
- Nach Beenden der Servicearbeiten ist sicherzustellen, daß alle Sicherheitsvorrichtungen, wie Isolationsstege, Isolationspapiere, Abschirmungen und Isolations R-C Glieder wieder richtig eingesetzt sind.
- Wenn der Fernseher w\u00e4hrend l\u00e4ngerer Zeit nicht in Betrieb gesetzt wird, sollte der Netzstecker aus der Netzsteckdose gezogen werden.
- 5. Im Betrieb sind Spannungen bis zu 29.5kV in diesem Gerät vorhanden. Die Inbetriebnahme des Fernsehers ohne aufgesetzte Rückwand bringt die Gefahr eines elektrischen Schlages von der Fernseher Stromversorgung mit sich. Servicearbeiten solten daher auch nie durch Personen versucht werden, die nicht in vollem. Umfang mit den Sicherheitsvorkehrungen beim Umgang mit Hochspannungsgeräten vertraut sind. Vor der Handhabung mit der Bildröhre ist die Anode der Bildrohre immer an dem Emofängerchassis zu entladen.
- Nach Beenden der Servicearbeiten sind die folgenden Kriechstrom-Prüfungen durchzuführen, um den Kunden vor der Gefahr eines elektrischen Schlages zu schützen.

MESSUNG DES ISOLATIONSWIDERSTANDES IM ABGESCHALTETEN ZUSTAND

- Den Netsztecker aus der Netzsteckdose ziehen und die beiden Steckerstifte kurzschließen.
- 2. Den Geräteschalter des Fernsehgerätes einschalten.
- 3. Mit einem Ohmmeter den Widerstandswert zwischen dem überbrückten Netzkabelsteckerund jendem zugänglichen Metallteil am Gehäuse des Fernsehgerätes, wie Schraubenköpfe, Antennen, Achsen der Regler, Griffassungen usw.messen. Wenn ein zugängliches Metallteil keine Rückleitung zum Chassis hat, Muß die Anzeige unendlich betrgen.

LEAKAGE CURRENT HOT CHECK

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- Connect a 2kΩ 10W resistor in series with an exposed metallic part on the receiver and an earth such as a water pipe.
- Use an AC voltmeter with high impedance to measure the potential across the resistor.
- Check each exposed Metallic part and check the voltage at each point.
- Reverse the AC plug at the outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 1.4 Vrms. In case a measurement is outside the limits specified, there is a possibility of a shock hazard, and the receiver should be repaired and rechecked before it is returned to the customer.

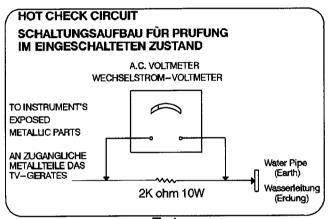


Fig.1. Abb.1.

X-RADIATION WARNING

- The potential sources of X-Radiation in TV sets are the high voltage section and the picture tube.
- When using a picture tube test jig for service ensure that the jig is capable of handling 29.5kV without causing X-Radiation.

NOTE: It is important to use an accurate periodically calibrated high voltage meter

- 1. Set the brightness to minimum.
- Measure the high voltage. The meter should indicate 28.5kV ± 1kV if the meter indication is out of tolerance, immediate service and correction is required to prevent the possibility of premature component failure.
- To prevent any X-Radiation possibility, it is essential to use the specified tube.

MESSUNG DES KRIECHSTROMS IM EINGESCHALTETEN ZUSTAND

- Den Netzstecker direkt in eine Netsteckdose stecken. Für diese Messung keinen Trenntransformator verwenden.
- Einen 2k Ω / 10W-Widerstand in Serie mit einem von außen zugänglichen Metallteil am Fernsehgerät und einer guten, Erdung z.B Wasserleitung, anschließen.
- Ein Wechselstrom-Voltmeter mit einem Meßbereich von 1000 Ohm. Volt oder größer verwenden, um die Spannung über den Widerstand zu messen.
- Jedes zugängliche Metallteil pr
 üfen, und an jedem Punkt dies Spannung messen.
- Den Netztecker umgekehrt in die Steckdose stecken und jede der obigen Messungen wiederholen.
- 6. Die Spannung darf an keinem der Punkte 1.4V eff. überschreiten. Wird dieser Wert nicht eingehalten, besteht die Gefar eines elektrischen Schlages, und das Fernsehgerät sollte daher repariert und nachgeprüft werden, bevor es an den Kunden zurückgegeben wird.

RÖNTGENSTRAHLUNG ACHTUNG:

- Potentielle Quellen von Röntgenstrahlung in Fernsehgeräten sind das Hochspannungsteil und die Bildröhre.
- Bei Verwendung eines Bildröhren-Prüfgerätes für den Service ist sicherzustellen, daß es für die Belastung von 29.5kV geeignet ist, ohne daß eine Röntgenstrahlung verursacht wird.

ANMERKUNG: Es ist wichtig, daß ein präzises, regelmäßig geprüftes Voltmeter verwendet wird.

- 1. Helligkeit auf Minimum stellen.
- Die Hochspannung messen. Die Anzeige des Instrumentes sollte 28.5kV ± 1kV Falls die Anziege diese Toleranzgrenzen überschreitet, ist die sofortige Behebung nötig, um die Möglichkeit vorzeitigen Komponentenausfalls zu verhüten.
- Um die Möglichkeit von Röntgenstrahlung zu begrenzen, ist es wichtig, daß nur die vorgeschriebene Bildröhre verwendet wird.

SERVICE HINTS

HOW TO REMOVE THE REAR COVER

1. Remove the 9 screws (A) as shown in Fig.2/Fig.3.

SERVICE HINWEISE ENTFERNEN DER GERÄTERÜCKWAND

1. Die 9 Schrauben (A) entfernen, siehe Abb.2/Abb.3.

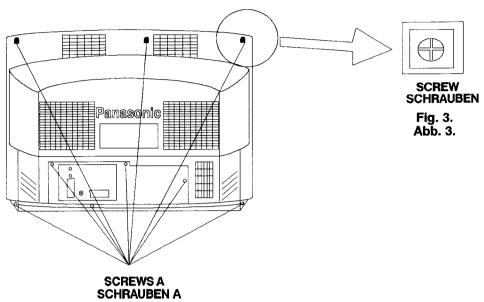
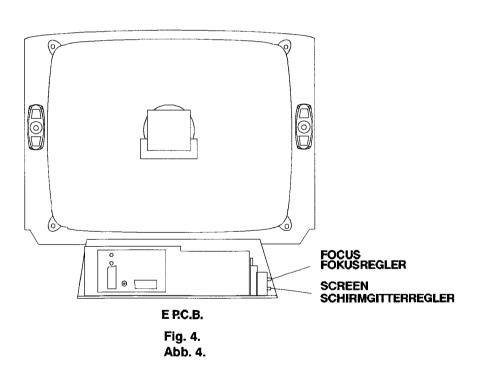


Fig. 2. Abb. 2.

LOCATION OF CONTROLS

LAGE DER EINSTELLREGLER



SERVICE MODE

The remote control is used for entering and storing adjustments, with the exception of cut – off adjustments which must always be done prior to service adjustment. Perform adjustments in accordance with screen display. The display on the screen also specifies the CCU variants as well as the approx. setting values. The adjustment sequence for the service mode is indicated below.

- Set the Bass to maximum position, set the Treble to minimum position, press the Reveal button on the remote control and at the same time press the Volume down on the customer controls at the front of the TV, this will place the TV into the Service Mode.
- Press the RED / GREEN buttons to step down / up through the functions.
- Press the YELLOW / BLUE buttons to alter the function values.
- Press the STORE button on the preset panel after each adjustment has been made to store the required values.
- 5. To exit the Service Mode press the Normalisation button.

NOTE: This TV also has the option of using a Memory Pack which enables you to copy the preset TV channels and analogue levels into the Memory Pack and then upload them onto another EURO – 3H TV set.

USING THE MEMORY PACK

TV to Memory Pack process

- Plug the memory pack into the lower of the two 21 pin terminals at the back of the TV and switch the TV on. If the TV has only one 21 pin connector then this will be able to accept the memory pack.
- Go into the Service Mode as explained above. The screen will show:-

Program External>>TV

 Press the blue button on the remote control. The screen will show: –

> Program TV>>External

 Press the STORE button on the TV. The screen will show: –

Storing

 All the tuning information stored inside the TV will now be transferred to the Memory Pack. This process will take 2-3 minutes to complete and when finished the screen will show:-

OK!

Memory Pack to TV Process

- Plug the memory pack into the lower of the two 21 pin terminals at the back of the TV and switch the TV on. If the TV has only one 21 pin connector then this will be able to accept the memory pack.
- Go into the Service Mode as explained above. The screen will show:—

Program External>>TV

Press the STORE button on the TV. The screen will show: –

Loading

 All the tuning information stored inside the Memory Pack will now be transferred to the TV. This process will take 2-3 minutes to complete and when finished the screen will show: -

OK!

- The tuning information from the Memory Pack has now been copied into the TV
- 6. To exit from the Service Mode switch off the TV.
- The process has now been completed and the Memory Pack can now be removed.

Errors

If an error occurs while using the Memory Pack the TV will detect this and the screen will show:-

Program Error!

If this happens then switch off the TV and repeat the process that was being used. If the errors continue to occur then check the connectors between the TV and the memory pack and check the 9V battery inside the memory pack.

ABGLEICHVERFAHREN

Die Fernbedienung dient zum Eingeben und Abspeichern der Einstellwerte, mit Ausnahme der Sperrpunkteinstellung, die grundsätzlich vor den hier beschriebenen Einstellungen vorgenommen werden muss. Die Einstellung erfolgt entsprechend dem Bildschirm-Display. Auf dem Bildschirm-Display erscheinen auch die CCU-Varianten sowie die ungefähren Einstellwerte. Die Einstellfolge für den Service-Modus ist nachstehend beschrieben.

- Um in den Service-Mode zu gelangen, gehen sie bitte wie folgt vor.
 - a) Stellen sie im Toneinstellungs-Menü die Bässe auf Maximum und die Höhen auf Minimum.
 - b) Halten sie die REVEAL-Taste auf der Fernbedienung 4. gedrückt und drücken zusätzlich die Taste -/v im Bedienteil des TV-Gerätes. Auf dem Bildschirm erscheint die entsprechende Anzeige für den 5. Service-Mode.
- Die einzelnen Funktionen mit Hilfe der ROTEN und GRÜNEN Taste anwählen.
- Mit der GELBEN und BLAUEN Taste die Werte der einzelnen Funktionen ändern.
- Nach jeder Einstellung die Taste STR auf der Fernbdienung oder am Bedienfeld drücken, um die geänderten Werte abzuspeichern.
 - Zum Verlassen des Service-Modus die "N"-Taste auf der Fernbdienung drücken

HINWEIS: Dieses FS-Gerät bietet auch die Möglichkeit eines Memory Pack, mit dem Sie die gewählten Fernsehkanäle abspeichern und auf iedes beliebige EURO3H FS-Gerät umkopieren können.

3.

4.

Kopieren der Einstelldaten vom FS-Gerät in das Memory

- Das Memory Pack in die AV2-Buchse an der Rückseite des FS-Gerätes stecken und das Gerät einschalten.
- Wie schon oben beschrieben auf Service-Modus umschalten. Auf dem Bildschirm erscheint:

Program External>>TV

 Nun die blaue Taste an der Fernbedienung betätigen. Auf dem Bildschirm erscheint:

> Program TV>>External

 Die Taste STORE am Fernseher drücken. Der Bildschirm meldet nun:

Storing

 Die im FS-Gerät abgespeicherten Kanal-Einstelldaten werden nun in das Memory Pack überspielt. bei abgeschlossener Datenübertragung meldet der Bildschirm:

OK!

Kopleren der Einstelldaten vom Memory Pack in das FS-Gerät

- Das Memory Pack in die AV2 Buchse an der Rückseite des FS – Gerätes stecken und das Gerät einschalten.
 - Wie schon oben beschrieben auf Service-Modus umschalten. Auf dem Bildschirm erscheint:

Program External>>TV

Die Taste STORE am Fernseher drücken. Der Bildschirm meldet nun:

Loading

Die im Memory Pack abgespeicherten Einstelldaten werden nun in das FS-Gerät überspielt. bei aggeschlossener Datenübertragung meldet der Bildschirm:

OK!

- Die Kanal Einstelldaten sind damit vom Memory Pack in das FS – Gerät überspielt.
- Zum Verlassen des Service Modus die "N" Taste auf der Fernbdienung drücken
- Der Kopiervorgang ist somit abgeschlossen, und das Memory Pack kann von der Steckerleiste abgezogen werden.

Fehler

Falls beim Gebrauch des Memory Packs Fehler aufreten, zeigt das FS-Gerät dies auf dem Bildschirm mit der folgenden Meldung an:

Program Error!

In diesem Fall muss der Service-Modus durch Drücken der "N"-Taste auf der Fernbedienung verlassen und anschliessend der Vorgang wiederholt werden. Falls weiterhin Fehlermeldungen erscheinen, müssen die Anschlusskontakte zwischen FS-Gerät und Memory Pack sowie die 9V Batterie im Memory Pack kontrolliert werden.

ADJUSTMENT PROCEDURE

Item/Preparation	Adjustments
Supply Voltage Check 1. Receive a standard test pattern 2. Set the controls: Brightness Minimum Contrast Minimum Volume Minimum	1. Confirm the following voltages. E PCB USB 5 ± 0.5V U5A 5.1 ± 0.12V U8A 8 ± 0.5V U5SB 5 ± 0.25V U9 9 ± 0.5V TP1 15 ± 0.7V U12 11.8 ± 0.5V U16 18.2 ± 0.8V U22 22.5 ± 1V U38 39 ± 1V TP2 54 ± 2.5V U150 150 ± 1V U200 200 ± 10V

ABGLEICH

Vorbereitung	Abgleich
Prüfen der Versorgungsspannung 1. Testbild empfangen. 2. Helligkeit auf Minimum Kontrast auf Minimum Lautstärke auf Minimum	1. Folgende Spannungen sind zu überprüfen: E PCB U5B 5 ± 0.5V U5A 5.1 ± 0.12V U8A 8 ± 0.5V U5SB 5 ± 0.25V U9 9 ± 0.5V TP1 15 ± 0.7V U12 11.8 ± 0.5V U16 18.2 ± 0.8V U22 22.5 ± 1V U38 39 ± 1V TP2 54 ± 2.5V U150 150 ± 1V U200 200 ± 10V

SELF CHECK

Self check is used to automatically check the Bus lines and Hexadecimal code of the TV set.

To enter the Self Check mode press Function down button, on the Preset Panel, at the same time pressing the Status button, on the Remote Control, and the screen will show: -

When exiting Self Check the customer settings will return to factory setup.

SELBSTDIAGNOSE

1) Die Selbstdiagnose dient zum automatischen Prüfen der Bus-Leitungen sowie des Hexadezimalcodes des FS-Geräts. Zum Umschalten auf Selbstdiagnose nach dem Drücken der "F"-Taste die "Lautstärke Minus" Taste am Bedienfeld des FS-Geräts und gleichzeitig die Taste "Status" an der Fembedienung drücken; auf dem Bildschirm erscheint hierauf: –
2) Nach der Selbstdiagnose wird das Gerät automatisch auf sämtliche werksseitigen Standardeinstellungen

zurückgesetzt: -

0 — ok	Test Byte	8 ok	Col Decoder (M)	16 —	Col Decoder (P)	Hex codes
1 ok	Lst Power	9 ok	Clock generator	17 —	Q - PIP	09
2 — ok	U5 Det	10 — ok	V – Processor	18 — ok	Not Used	73
3 — ok	Protector	11 — ok	DFU	19 — ok	Not Used	A4
4 — ok	Not Used	12 ok	Display Processor	20 — ok	EAROM	BC
5 — ok	Not Used	13 ok	RGB Processor	21 — ok	Audio Matrix	BB
6 — ok	Not Used	14 ok	Deflection IC	22 — ok	Video Matrix	BF
7 ok	Not Used	15 ok	MSP	23 — ok	Tuner	33

If the CCU ports have been checked and found to be incorrect or not located then "--" will appear in place of "OK".

Wenn der Hauptprozessor (CCU) an den Anschlüssen einen

Fehler erkennt, oder der entsprechende Anschluss nicht belegt ist, zeigt die entsprechende Position -- anstelle von OK an.

Alignment Settings

(The figures used below are nominal and used for representative purposes only)

The remote control is used for entering and storing adjustments. The adjustment sequence for the service mode is indicated below.

- 1. Set the Bass to maximum position, set the Treble to minimum position, press and hold the Reveal button on the remote control and at the same time press the —/v button on the customer controls at the front of the TV, this will place the TV into the Service Mode.
- Press the RED / GREEN buttons to step up / down through the functions.
- 3. Press the YELLOW / BLUE buttons to alter the function values.
- 4. Press the STORE button after each adjustment has been made to store the required values.
- 5. To exit the Service Mode press the Normalisation button.

Alignment Function		Settings / Special features
Vertical amplitude	V-AMP 038	Optimum setting
Vertical linearity	V-LIN 022	
V-Pos.	V-POS 005	Optimum setting
Horizontal amplitude	H-AMP 043	—— Optimum setting
Horizontal position	H-POS 035	
EW-amplitude	E/W-AMP 1 020	Optimum setting
EW-amplitude	E/W-AMP 2 015	Optimum setting
Trapezium-comp	TRAPEZ-1 004	Optimum setting
Vert. DC.	VERT. D.C. 008	Not to be adjusted.
Text Position	TEXT POSITION 060	Optimum setting
Cutoff		Enter Service Mode and step through to Cutoff, connect an oscilloscope to the Blue Cathode and adjust the screen VR of the FBT to get 150±5V at the base of the Cutoff pulse.
Cutoff RGB	CUTOFF RGB 032 032 032	Press the GREEN button to step through thesettings. Adjust for optimum.
White RGB	WHITE RGB 032 032 032	Press the GREEN button to step through thesettings. Adjust for optimum.
Sub Brightness	SUB BRIGHT 000	Optimum setting

Abgleichtabelle

(Die angegebenen Werte sind Mittelwerte und Können individuell nach oben oder unten nach dem korrekten Abgleich abweichen)

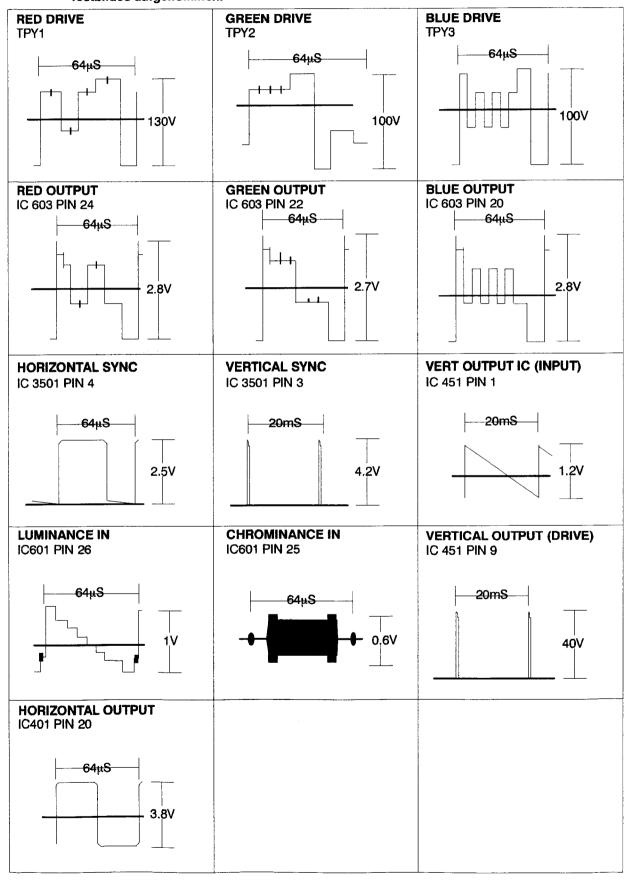
Die Fernbedienung dient zum Eingeben und Abspeichern der Einstellwerte. Die Einstellfolge für den Service-Modus ist nachstehend beschrieben.

- 1. Den Tiefenregler auf Höchstellung und den Höhenregler auf Mindeststellung stellen. Nachdem die F-Taste am Bedienfeld des FS-Gerätes gedrückt wurde, die Die Taste "Lautstärke Minus" am FS-Gerät drücken und gleichzeitig die Taste "Reveal" auf der Fernbedienung betätigen. Hierdurch wird das FS-Gerät auf Service-Modus geschaltet.
- 2. Die einzelnen Funktionen mit Hilfe der ROTEN und GRÜNEN Taste anwählen.
- 3. Mit der GELBEN und BLAUEN Taste die Werte der einzelnen Funktionen ändern.
- 4. Nach jeder Einstellung die Taste STR auf der Fernbdienung oder am Bedienfeld drücken, um die geänderten Werte abzuspeichern.
- 5. Zum Verlassen des Service-Modus die "N"-Taste auf der Fernbdienung drücken

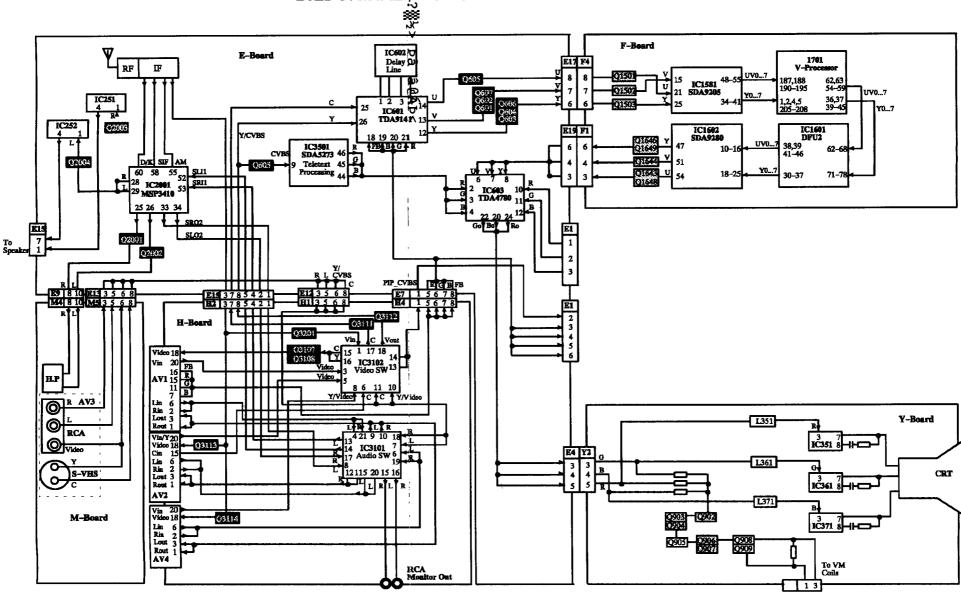
Abgleichfunktion		Einstellung/Besondere Merkmale
Vertikale Amplitude	V-AMP 038	Optimale Einstellung
Vertical linearität	V-LIN 022	Opulia Elistensi g
V-Pos.	V-POS 005	Optimale Einstellung
Horizontale Amplitude	H-AMP 043	Optimale Einstellung
Horizontale position	H-POS 035	J. T.
OW-amplitude	E/W-AMP 1 020	Optimale Einstellung
OW-amplitude	E/W-AMP 2 015	Optimale Einstellung
Trapez-Kompensation	TRAPEZ-1 004	Optimale Einstellung
Vert. DC.	VERT. D.C. 008	Nicht einstellen
Text Position	TEXT POSITION 060	Optimale Einstellung
Cutoff		Den Service Mode aktivieren und auf Cutoff gehen. Oscilloscope an Blaukathode anschliessen und mit dem "Screen" – Regler am Zeilentrafo die untere Spitze des Cutoff–Pulses auf 150V+/– 5V einstellen.
Cutoff RGB	CUTOFF RGB 032 032 032	Die Einstellungen mit Hilfe der GRÜNEN Taste anwählen. Optimale Einstellung.
White RGB	WHITE RGB 032 032 032	Die Einstellungen mit Hilfe der GRÜNEN Taste anwählen. Optimale Einstellung.
Grundhelligket	SUB BRIGHT 000	Optimale Einstellung

WAVEFORM PATTERN TABLE

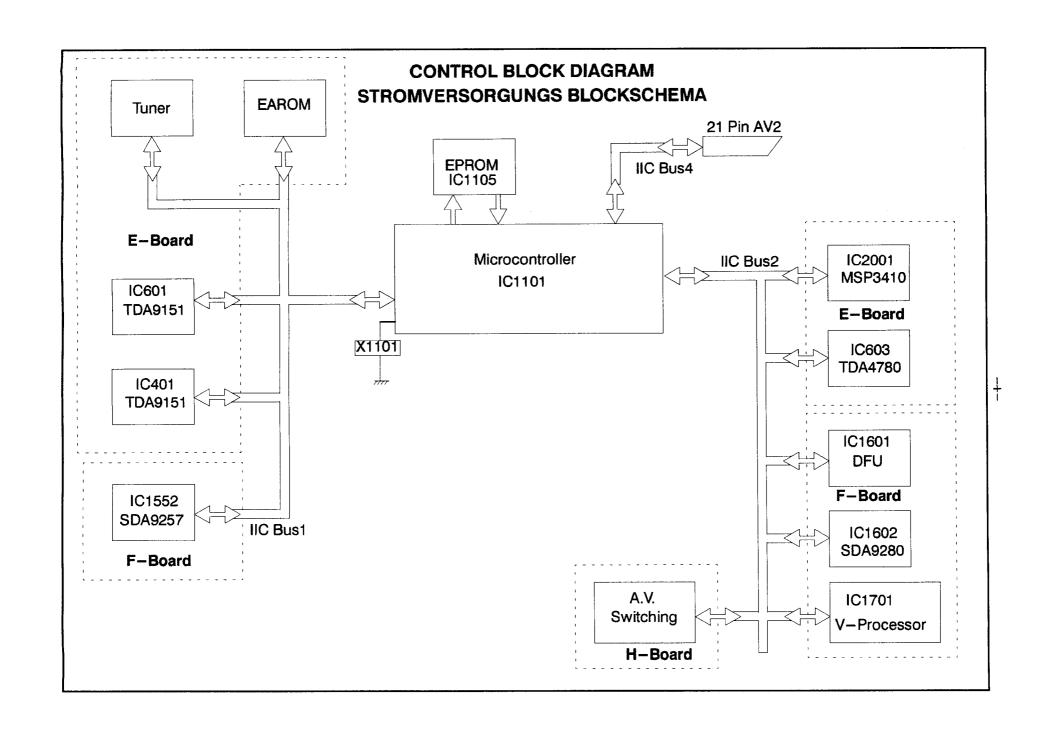
NOTES: All waveforms have been taken using a standard colour bar pattern.
HINWEIS: Alle oszillogramme wurden unter Verwendung des Standard Farbbalken
Testbildes aufgenommen.







9



PARTS LOCATION

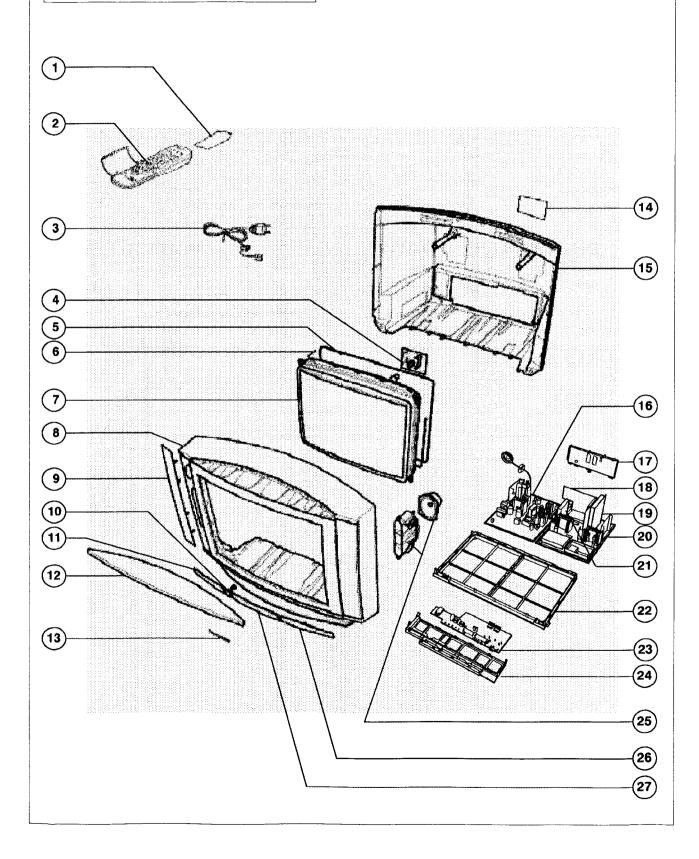
NOTE:

The numbers on the exploded view below refer to the miscellaneous section of the Replacement Parts List.

EXPLOSIONSZEICHNUNG

Anmerking:

Die Nummer auf den mechanischen Teilen zeigt die Bezugsnummer der Ersatzteilliste an.



REPLACEMENT PARTS LIST

Important Safety Notice
Components identified by Amark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

r=			
Ref No.	Part No.	Description	
MISCI	ELLANEOUS C	OMPONENTS	
1)	UR51EC780	BATTERY COVER (REMOTE)	
2)	EUR51923	REMOTE CONTROL	
3)	TSX8E022	POWER CORD	Λ
4)	*****	SEE DIFFERENCE LIST	
5)	*****	SEE DIFFERENCE LIST	
6)	VP17005-32	CRT FIXING SCREW	
7) 8)	****	SEE DIFFERENCE LIST SEE DIFFERENCE LIST	
9)	*****	SEE DIFFERENCE LIST	
10)	****	SEE DIFFERENCE LIST	
11)	*****	SEE DIFFERENCE LIST	
12)	*****	SEE DIFFERENCE LIST	
13)	TBM8E1728	PANASONIC BADGE	
14)	*****	SEE DIFFERENCE LIST	
15)	******	SEE DIFFERENCE LIST	
16)	TKP8E1166	SEE DIFFERENCE LIST REAR AV COVER	
17) 18)	TNPA0293AB	H P.C.B.	Λ
19)	TNPA0756AA	F P.C.B.	<u> </u>
20)	******	SEE DIFFERENCE LIST	<u>ш</u>
21)	TNPA0317AB	B P.C.B	1
22)	TMX8E014	CHASSIS FRAME	
23)	TNPA0766AA	M P.C.B.	Λ
24)	TMW8E025	CONTROL BRACKET	
25)	EAG1216A2	SPEAKER	
26)	*****	SEE DIFFERENCE LIST	
27)	TKP8E1170	DOOR LID (BLACK)	
TNID4	ERC12GK825	SOLID 0.5W 10% 8M2\(\Omega\)	
TNR1	ENV57D03G3 PCS-068A-1	TUNER 68 PIN I.C.SOCKET	Λ
	TBM8E1616	PRE-SET LABEL	
	TBM8E1675	REAR AV LABEL	
	TEK6940	LID CATCHER	
	TES8E015	POWER BUTTON SPRING	
	TMW8E020-1	LED HOLDER	
	TMX8E015	PCB SUPPORT BRACKET	
		GERMAN INST BOOK	1
	TQB8E2403B	DUTCH INST BOOK	1
	TQB8E2403C	ITALIAN INST BOOK	Δ
CAPA	CITORS		
C002	ECUV1H102JCX	S.M.CAP 50V 1nF	
C002	ECA1HM101GB		
C004	ECUV1H102JCX		
C005	ECUV1H102JCX		
C006	ECUV1H102JCX		
C007	ECUV1H102JCX	S.M.CAP 50V 1nF	
C009	ECA1HMR22GB		
C010	ECUV1H102KBX		
C014	ECUV1H103ZFX		
C015 C016	ECUV1H390JCX ECUV1H390JCX		
C016	ECA1CM470GB		
C019	ECUV1H561JCX	· .	
C020	ECUV1H103ZFX		
C022	ECUV1H103ZFX		
C023	ECUV1H681JCX	S.M.CAP 50V 680pF	
C024	ECUV1H103ZFX		
C025	ECUV1H101JCX	S.M.CAP 50V 100pF	

Ref No.	Part No.		Descr	iption
C026	ECUV1H681JCX	S.M.CAP	50V	680pF
C101	ECUV1H104ZFX	S.M.CAP	50V	100nF
C106	ECUV1H104ZFX		50V	100nF
C108	ECUV1H104ZFX		50V	100nF
C109	ECUV1H104ZFX		50V	100nF
C111	ECUV1H103ZFX		50V	10nF
C113	ECUV1H393KBX S		50V 50V	39nF 100nF
C115 C116	ECUV1H030CPX		50V	30pF
C117	ECUV1H070DTX		50V	70pF
C118		ELECT	16V	10µF
C120		ELECT	50V	2.2µF
C121		ELEÇT	50V	2.2µF
C122	ECUV1C105ZFX	S.M.CAP	16V 1	1000nF
C123	ECEA1HKA2R2	ELECT	50V	2.2µF
C124	ECUV1H471JCX		50V	470pF
C125	ECUV1H104ZFX		50V	100nF
C126	ECUV1H104ZFX		50V	100nF
C127		ELECT	16V	10µF
C128 C129	ECUV1H102KBX S ECEA1CKA100 I	ELECT	50V 16V	1nF
C130	ECUV1H104ZFX		50V	10µF 100пF
C131	ECUV1H102KBX		50V	1nF
C132	ECUV1H102KBX		50V	1nF
C133	ECUV1H102KBX		50V	1nF
C134	ECUV1H104ZFX		50V	100nF
C135	ECEA1CKA100 I	ELECT	16V	10µF
C136	ECUV1H104ZFX	S.M.CAP	50V	100nF
C137	ECUV1H100DCX		50V	10pF
C138	ECUV1H151JCX		50V	150pF
C139	ECUV1H104ZFX		50V	100nF
C140	ECUV1H151JCX		50V	150pF
C142	ECUV1H100DCX S		50V 50V	10pF
C143 C144	ECUV1H151JCX		50V	22pF 150pF
C145	ECUV1H151JCX		50V	150pF
C146	ECUV1H120JCX		50V	12pF
C148	ECUV1H103ZFX		50V	10nF
C150	ECEA1CKA100	ELECT	16V	10µF
C151	ECUV1H104ZFX	S.M.CAP	50V	100nF
C152	ECUV1H104ZFX		50V	100nF
C153	ECUV1H120JCX		50V	12pF
C158	ECUV1H103ZFX		50V	10nF
C159	ECUV1H080CCX		50V	80pF
C251 C252	ECQM1H474J I ECUV1H222JCX S	FILM S.M.CAD	50V 50V	470nF
C252	ECUV1H393KBX		50V	2.2nF 39nF
C255		ELECT	16V	10µF
C256	_	ELECT	50V	33pF
C257		ELECT	50V	10pF
C258	ECQM1H474J	FILM	50V	470nF
C259	ECUV1H222JCX S	S.M.CAP	50V	2.2nF
C261	ECUV1H393KBX S	S.M.CAP	50V	39nF
C262		ELECT	16V	10μF
C263		ELECT	50V	33pF
C264		ELECT	50V	10pF
C267	ECUV1H103ZFX S		50V	10nF
C268	ECUV1H223ZFX S		50V	22nF
C269 C270		ELECT ELECT	25V 25V	2.2nF
C270		ELECT	20V 50V	2.2nF 1pF
C272		ELECT	50V	1pF
C273		ELECT	50V	1pF
C274		ELECT	50V	1pF

Ref No.	Part No.	Desc	ription		
C275	ECUV1C184KBX		16V	0.18µF	
C276	ECUV1C184KBX	S.M.CAP	16V	0.18µF	
C277	ECEA1HU471	ELECT	50V	470µF	
C280	ECUV1H562KBX		50V	5.6nF	
C281	ECUV1H561JCX		50V 50V	560pF	
C282 C283	ECUV1H561JCX ECUV1H561JCX		50V	560pF 560pF	
C352	ECUV1H224ZFX		50V	0.22µF	
C353	ECUV1H103KBX		50V	10nF	
C354	ECKC2H103J	CERAMIC	50V	10nF	1
C355	ECKC2H102J	CERAMIC	500V	1nF	1
C362	ECUV1H224ZFX		50V	0.22µF	
C363	ECUV1H103KBX		50V	10nF	
C364	ECKC2H103J	CERAMIC	50V	10nF	Δ <u>.</u>
C365 C372	ECKC2H102J ECUV1H224ZFX	CERAMIC S.M.CAP	500V 50V	1nF 0.22µF	42
C373	ECUV1H103KBX		50V	10nF	
C374	ECKC2H103J	CERAMIC	50V	10nF	1
C375	ECKC2H102J	CERAMIC	500V	1nF	Δ
C381	ECA1HM101GB	ELEÇT	50V	100pF	
C382	ECA1CM471GB	ELECT	16V	470pF	
C383	ECUV1H103KBX		50V	10nF	
C384	ECQM2104KZ	FILM ELECT	250V 250V	100nF	
C385 C386	ECEA2EU220 ECKC3D152J	CERAMIC	250V 2KV	22µF 1.5nF	Δ
C395	ECQM1H104J	FILM	50V	100nF	_
C402	ECUV1H104ZFX		50V	100nF	
C403	ECA1AM332E	ELECT	10V	3.3nF	
C404	ECUV1H104ZFX		50V	100nF	
C405	ECUV1H104ZFX		50V	100nF	
C406	ECUV1H471JCX		50V	470pF	
C409 C413	ECUV1H101JCX ECUV1H561KBX		50V 50V	100pF 560pF	
C451	ECUV1H104ZFX		50V	100nF	
C452	ECA1EM332E	ELECT	25V	3.3nF	
C453	ECEA1HU101	ELECT	50V	100µF	
C455	ECA1HEN100B	ELECT	50V	10pF	
C456	ECQV1104JZ3	FILM	100V	0.1μF	
C457	ECUV1H102JCX		50V	1nF	1
C462 C463	ECKC3A471J ECUV1H102KBX	CERAMIC	1KV 50V	470pF 1nF	A
C464	ECKC1H102J	CERAMIC	50V	1000pF	
C501	ECQM1H224J	FILM	50V	220nF	
C502	ECQM2683JZ	FILM	2 5 0V	68nF	
C503	ECKC2H102J	CERAMIC	500V	1nF	Δ
C504	ECQB1H223K	FILM	50V	22nF	
C506	ECKC2H102J	CERAMIC	500V	1nF 3.9nF	Δ
C552 C553	ECWH15H392J ECQP1104JZW	FILM FILM	3500V 100V	0.10µF	
C555	ECWH15H472J	FILM		4700µF	
C556	ECEA2CNR47SB		160V	R47µF	
C557	ECKC2H331J	CERAMIC	500V	330pF	1
C558	ECA2EM330B	ELECT	250V	33pF	-
C559	ECKC2H101J	CERAMIC	500V		1
C560	ECA1EM332E	ELECT	25V	3.3nF	
C561	ECKC2H561J ECA1JM330B	CERAMIC	500V 63V	560pF 33pF	Λ
C562 C563	ECATIM330B ECWF2564JBK	FILM	200V	•	
C564	ECKC1H472J	CERAMIC	50V	4.7nF	
C565	ECQP1823JZW	FILM	100V	82nF	
C571	ECQV1H105JZ	FILM	50V	1μF	
C572	ECWH15H472J	FILM		4700uF	
C573	ECQF4153JZH	FILM	400V	15nF	
C574 C575	ECWF4684JBB ECWF4684JBB	FILM FILM	400V 400V	0.68µF 0.68µF	
C575	ECQF4123JZH	FILM	400V	12nF	
C584	ECKC3D391J	CERAMIC	2KV		1
C585	ECKC3A471J	CERAMIC	1KV	-	Λ
C586	ECKC1H103JB	CERAMIC	50V	•	
C588	ECKC1H471J	CERAMIC	50V	•	
C601	ECUV1H104ZFX		50V		
C602	ECUV1H104ZFX	S.M.CAP	50V	100nF	

Ref No.	Part No.	De	scription		
C603	ECUV1H104ZFX	S.M.CAP	50V	100nF	
C604	ECUV1H104ZFX		50V	100nF	
C605	ECUV1H104ZFX		50V 50V	100nF 100nF	
C606 C608	ECUV1H104ZFX ECUV1H104ZFX		50V	100nF	
C609	ECUV1H180JCX		50V	18pF	
C610	ECUV1H150JCX		50V	15pF	
O611	ECUV1H104ZFX		50V	100nF	
C612	ECUV1H332ZFX		50V	3.3nF	
C613	ECUV1C474ZFX ECUV1H332ZFX		16V 50V	0.47µF 3.3nF	
C614 C615	ECUV1H104ZFX		50V	100nF	
C616	ECUV1H104ZFX		50V	100nF	
C617	ECA1CM220GB	ELECT	16V	22µF	
C618	ECUV1H104ZFX		5 0V	100nF	
C619	ECUV1H104ZFX		50V	100nF	
C620	ECUV1H104ZFX ECUV1H104ZFX		50V 50V	100nF 100nF	
C621 C622	ECUV1H104ZFX		50V	100nF	
C623	ECUV1H103ZFX		50V	10nF	
C624	ECUV1H103ZFX		50V	10nF	
C625	ECUV1H103ZFX	S.M.CAP	50V	10nF	
C626	ECUV1H103ZFX		50V	10nF	
C627	ECUV1H103ZFX		50V 50V	10nF	
C628 C629	ECUV1H103ZFX ECUV1H103ZFX		50V	10nF 10nF	
C630	ECUV1H103ZFX		50V	10nF	
C631	ECUV1H103ZFX		50V	10nF	
C632	ECUV1H103ZFX	S.M.CAP	50V	10nF	
C633	ECUV1H470JCX	S.M.CAP	50V	47pF	
C634	ECA1CM221GB		16V	220pF	
C635	ECA1HM220GB	ELECT	50V 50V	22pF	
C636	ECA1HM010GB ECQM1H224J	ELECT FILM	50V	1pF 220nF	
C638	ECA1HM010GB	ELECT	50V	1pF	
C639	ECQM1H224J	FILM	50V	220nF	
C640	ECQM1H224J	FILM	50V	220nF	
C641	ECQM1H224J	FILM	50V	220nF	
C642	ECA1AM470GB	ELECT	10V 50V	47pF	
C643 C644	ECUV1H104ZFX ECA1CM470GB	S.M.CAP ELECT	16V	100nF 47μF	
C645	ECUV1H104ZFX		507	100nF	
C646	ECUV1H104ZFX		50V	100nF	
C647	ECEA1CN470	ELECT	16V	47μF	
C648	ECEA1CN470	ELECT	16V	47μF	
C651	ECUV1H820JCX		50V	82pF	
C654 C655	ECUV1H393KBX ECUV1E563KBX		50V 25V	39nF 56nF	
C657	ECUVIC474ZFX		16V	0.47µF	
C659	ECUV1H821KBX		50V	820pF	
C661	ECUV1H103ZFX		50V	10nF	
C662	ECUV1H470JCX		50V	47pF	
C663	ECUV1H150JCX		50V	15pF	
C664 C703	ECUV1H103ZFX ECUV1C224KBX		50V 16V	10nF 220nF	
C752	ECKC2H103J	CERAMIC	50V	10nF	Λ
C803	ECQE2A474MWE		100V	0.47µF	
C804	ECQU2A154MN	FILM	250V	150nF	
C806	ECQE6104K	FILM	600V	100nF	Λ
C807	ECQB1H473K	FILM	50V	47nF	
C808	ECQB1H333J 222233510154	FILM CAPACITO	50V	33nF 0.15µF	
C810 C811	ECQB1H104J	FILM	n 50V	100nF	
C812	ECQB1H562K	FILM	50V	5.6nF	
C813	ECKC2H472J	CERAMIC	500V	4.7nF	Λ
C814	ECKC2H472J	CERAMIC	500V	4.7nF	1
C815	ECA1CM331B	ELECT	167	330pF	
C816	ECQB1H122J	FILM	50V	1.2nF	
C817	ECKC2H472J	CERAMIC	500V	4.7nF	A
C818	ECKC2H472J	CERAMIC	500V	4.7nF	Δ .
C819	ECOS2GG181NG		400V 400V	180µF	Δ .
C820	ECOS2GG181NG	AELEC I	4007	180µF	41

1 0000 E0102117720 O27841110 0001 111111	Ref No.	Part No.	Descr	ription		
C824 ECQBIHH2INF3 FILM SOV 120pF	C821	ECQB1H222J	FILM	50V 2	2200pF	
C826 ECQB1H473K FILM 50V 47nF	C822	ECKC3D471JB	CERAMIC		470pF	Δ
C827 ECKCNS332J CERAMIC 1.2ICV 3.3nF Δ C831 ECKCS10471JB 400V 1.0µF Δ C833 ECKCS10471JB CERAMIC 2KV 470pF Δ C836 ECKCS14471J CERAMIC 500V 470pF Δ C848 ECKC2H471J CERAMIC 500V 470pF Δ C851 ECQM1H104J CERAMIC 500V 470pF Δ C852 ECKC3D22JB CERAMIC 500V 470pF Δ C853 ECA1CM471GB ELECT 25V 4200pF Δ C854 ECA1EM471GB ELECT 25V 470pF C C855 ECEA1HU471 ELECT 50V 1000µF C C856 ECCA1HW471 ELECT 50V 1000µF C C856 ECA1HM271B ELECT 50V 470pF C C858 ECKC2H471J CERAMIC 50V 470pF A C859 ECKC2H471J CERAMIC 50V 470pF A C861 ECOS2EA221BB ELECT 50V 100pF A C862 ECA1EM222GB ELECT 25V 220µF A C863 <td< td=""><td></td><td></td><td></td><td></td><td>•</td><td></td></td<>					•	
CR30 ECOE410SJFW FILM 400V 1.0µF						
C831 ECKC3D471JB CERAMIC 2KV 470pF Δ C833 ECOB1H332K FILM 50V 6.8nF C835 ECOB1H332K FILM 50V 470pF Δ C848 ECKC2H471J CERAMIC 500V 470pF Δ C851 ECKC2H471J CERAMIC 50V 470pF Δ C852 ECKC3D222JB CERAMIC 2KV 2200pF Δ C855 ECA1HM471GB ELECT 25V 470pF C C856 ECEA1HU471 ELECT 25V 470pF C C857 ECA2HM71GB ELECT 25V 470pF C C858 ECCS2H271BB ELECT 25V 470pF A C859 ECKC2H471J CERAMIC 500V 470pF A C861 ECOS2EA221AB ELECT 25V 470pF A C863 ECA1EM71GB ELECT 25V 100pF A C864 ECA1EM102BB ELECT 25V 100pF A C867 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>AL </td>						AL
C833 ECOBSTH682K FILM 50V 3.3nF C848 ECKC2H471J CERAMIC 500V 470pF 6851 ECOMSTH041 FILM 50V 100nF C852 ECKC3D22JB CERAMIC 50V 470pF C853 ECA1CM471GB ELECT 16V 470pF C854 ECA1EM471GB ELECT 25V 470pF C855 ECEA1HU102 ELECT 50V 470pF C856 ECEA1HU471 ELECT 50V 470pF C857 ECA1EM471GB ELECT 25V 470pF C858 ECOS2EA271BB ELECT 25V 470pF C858 ECOS2EA271BB ELECT 25V 470pF C859 ECKC2H471J CERAMIC 500V 470pF C859 ECKC2H471J CERAMIC 50V 470pF C856 ECOS2EA271BB ELECT 25V 470pF C858 ECOS2EA271BB ELECT 25V 470pF C859 ECKC2H471J CERAMIC 50V 470pF C860 ECA1HM101GB ELECT 25V 220pF C861 ECOS2EA221BB ELECT 25V 220pF C862 ECALMM22GB ELECT 25V 220pF C863 ECALMM22GB ELECT 25V 220pF C864 ECALM10102GB ELECT 16V 2200pF C866 ECA1HM101GB ELECT 16V 200pF C871 ECACIM102GB ELECT 16V 200pF C872 ECA1CM100GB ELECT 16V 200pF C874 ECKC1H102J CERAMIC 50V 100pF C875 ECA1CM100GB ELECT 16V 200pF C876 ECA1CM100GB ELECT 16V 200pF C876 ECA1CM100GB ELECT 16V 200pF C877 ECA1CM22CGB ELECT 16V 200pF C878 ECA1CM100GB ELECT 16V 200pF C879 ECA1CM100GB ELECT 16V 200pF C870 ECA1CM100GB ELECT 16V 200pF C901 ECUV1H032FX S.M.CAP 50V 100pF C902 ECA1VM101GB ELECT 35V 10pF C903 ECKC2H472J CERAMIC 50V 10pF C906 ECUV1H103ZFX S.M.CAP 50V 10pF C907 ECA1CM101GB ELECT 16V 10pF C908 ECKC2H472J CERAMIC 50V 10pF C909 ECKC2H472J CERAMIC 50V 10pF C912 ECA2EU220 ELECT 25V 22pF C913 ECA1CM101GB ELECT 50V 10pF C914 ECA1HM101GB ELECT 50V 10pF C915 ECA1CM101GB ELECT 50V 10pF C916 ECA2HM101GB ELECT 50V 10pF C917 ECA1HM101GB ELECT 50V 10pF C918 ECUV1H103ZFX S.M.CAP 50V 10nF C919 ECKC2H472J CERAMIC 50V 47nF C910 ECKC1H103JB CERAMIC 50V 10pF C911 ECUV1H103JCX S.M.CAP 50V 10nF C1102 ECA1HM101GB ELECT 50V 10pF C916 ECA2EU220 ELECT 50V 10pF C917 ECA1HM101GB ELECT 50V 10pF C918 ECUV1H03JCX S.M.CAP 50V 10nF C1103 ECUV1H03JCX S.M.CAP 50V 10nF C1104 ECA0JM101G ELECT 50V 10pF C1105 ECUV1H03JCX S.M.CAP 50V 10nF C1106 ECUV1H03JCX S.M.CAP 50V 10nF C11107 ECUV1H03JCX S.M.CAP 50V 10nF C11108 ECUV1H03JCX S.M.CAP 50V 10nF C11109 ECUV1H03JCX S.M.C		- '				•
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C1136 ECUV1H101JCX S.M.CAP 50V 100pF						
C1137 ECUV1H102KBX S.M.CAP 50V 1nF						

Def No	Dort No.	De	scription		***
Ref No.	Pert No.		50V	100nF	
C1138	ECUV1H104ZFX ECUV1H103ZFX		50V 50V	10nF	
C1304			50V	100pF	
C1305	ECA1HM101GB		50V	100pi	
C1317	ECUV1H104ZFX ECUV1H104ZFX		50V	100nF	
C1321			50V	100pF	
C1322	ECUV1H101JCX		50V	100pF	
C1327	ECUV1H104ZFX				
C1508	ECUV1H103KBX		50V	10nF	
C1509	ECA1VM470B	ELECT	35V	47pF	
C1518		ELECT	50V	100pF	
C1519		ELECT	50V	100pF	
C1520	ECA1HM101GB		50V	100pF	
C1524	ERJ6GEY0R00	S.M.CARB	0.1W	5%	00
C1525	ECUV1H221JCX	S.M.CAP	50V	220pF	
C1529	ERJ6GEY0R00		0.1W	5%	0Ω
C1531	ECUV1H221JCX		50V	220pF	
C1532	ECUV1H680JCX	S.M.CAP	50V	68pF	
C1533	ECUV1H560JCX	S.M.CAP	50V	56pF	
C1534	ECUV1H271JCX	S.M.CAP	50V	270pF	
C1537	ECA0JM102GB	ELECT	6.3V	1nF	
C1538	ECUV1H151JCX		50V	150pF	
C1539			50V	1.5pF	
C1540	ECUV1H151JCX		50V	150pF	
C1541	ECUV1H152JCX		50V		
C1542			50V		
C1543		S.M.CAP	50V	390pF	
C1552	ECUV1H104ZFX		507	100nF	
C1552			50V	27pF	
C1554	ECUV1H104ZFX		50V	•	
i i	ECAOJM331GB		6.3V	330pF	
C1555	ECUV1H270JCX		50V	27pF	
C1556			50V	27pF	
C1557	ECUV1H270JCX		50V	100nF	
C1558	ECUV1H104ZFX				
C1559	ECUV1H103KBX		50V	10nF	
C1560	ECUV1H103KBX		50V	10nF	
C1561	ECUV1H104ZFX		50V	100nF	
C1562	ECA0JM331GB		6.3V	330pF	
C1564	ECUV1H104ZFX		50V	100nF	
C1575	ECUV1H104ZFX		50V	100nF	
C1576	ECUV1H104ZFX		50V	100nF	
C1577	ECA1HM101GB	_	50V	100pF	
C1579	ECUV1H104ZFX		50V	100nF	
C1580	ECUV1H104ZFX		50V	100nF	
C1583	ECUV1H104ZFX		50V		
C1584	ECUV1H104ZFX		50V	100nF	
C1585	ECUV1H104ZFX		50V	100nF	
C1586	ECUV1H104ZFX	S.M.CAP	50V	100nF	
C1588	ECA1VM470B	ELECT	35V	47pF	
C1590	ECUV1H104ZFX	S.M.CAP	50V	100nF	
C1591	ECUV1H104ZFX		50V	100nF	
C1592	ECUV1H104ZFX		50V	100nF	
C1593	ECA1HM101GB		50V	100pF	
C1594	ECUV1H104ZFX		50V	100nF	
C1595	ECUV1H104ZFX		50V	100nF	
C1596	ECUV1H104ZFX		50V	100nF	
C1599	ECA1HM101GB		50V	100pF	
C1601	ECUV1H104ZFX		50V	100nF	
C1602	ECUV1H104ZFX		50V	100nF	
C1602	ECUV1H103KB)		50V	10nF	
1	ECUVIHIOSKE		50V	100nF	
C1604	ECUVIHI04ZFX		50V	100nF	
C1605	ECUVIHIO4ZFX		50V	100nF	
C1606			50V	100nF	
C1607	ECUV1H104ZFX		50V	100nF	
C1608	ECA1HM101GB			•	
C1610	ECUV1H104ZFX		50V	100nF	
C1611	ECUV1H103KB		50V	10nF	
C1612	ECUV1H104ZFX		50V	100nF	
C1613	ECUV1H104ZF)		50V	100nF	
C1614	ECUV1H104ZF)		50V	100nF	
C1616	ECUV1H152JC)		50V	1.5pF	
C1617	ECUV1H104ZF)	C S.M.CAP	50V	100nF	
C1618	ECUV1H104ZF)	(S.M.CAP	50V	100nF	
C1619	ECUV1H104ZF)	K S.M.CAP	50V	100nF	

Ref No.	····	ription
C1620	ECUV1H104ZFX S.M.CAP	50V 100nF
C1621	ECA1HM101GB ELECT ECUV1H104ZFX S.M.CAP	50V 100pF 50V 100nF
C1622 C1625	ECEA1CN470 ELECT	16V 47µF
C1626	ECUV1H100DCX S.M.CAP	50V 10pF
C1627	ECUV1H330JCX S.M.CAP	50V 33pF
C1628	ECUV1H271JCX S.M.CAP	50V 270pF
C1629	ECUV1H100DCX S.M.CAP	50V 10pF
C1630	ECUV1H330JCX S.M.CAP	50V 33pF
C1631	ECUV1H271JCX S.M.CAP	50V 270pF 50V 2pF
C1632	ECUV1H020CCX S.M.CAP ECUV1H050DCX S.M.CAP	50V 2pr 50V 5pF
C1634	ECUVIHA70JCX S.M.CAP	50V 47pF
C1641	ECA1VM470B ELECT	35V 47pF
C1642	ECUV1H104ZFX S.M.CAP	50V 100nF
C1671	ECUV1H330JCX S.M.CAP	50V 33pF
C1701	ECUV1H104ZFX S.M.CAP	50V 100nF
C1702	ECUV1H104ZFX S.M.CAP	50V 100nF
C1703	ECUV1H103ZFX S.M.CAP	50V 10nF
C1704	ECUV1H104ZFX S.M.CAP ECA1HM101GB ELECT	50V 100nF 50V 100pF
C1705	ECA1HM101GB ELECT ECUV1H104ZFX S.M.CAP	50V 100pF
C2001	ECA1CM100GB ELECT	16V 10pF
C2002	ECUV1H104ZFX S.M.CAP	50V 100nF
C2003	ECUV1H104ZFX S.M.CAP	50V 100nF
C2004	ECUV1H102JCX S.M.CAP	50V 1nF
C2005	ECUV1H391JCX S.M.CAP	50V 390pF
C2006	ECUV1H391JCX S.M.CAP	50V 390pF
C2007	ECUV1H102JCX S.M.CAP ECUV1H102JCX S.M.CAP	50V 1nF 50V 1nF
C2008	ECUV1H102JCX S.M.CAP ECUV1H102JCX S.M.CAP	50V 111F
C2003	ECUV1H102JCX S.M.CAP	50V 1nF
C2011	ECUV1H102JCX S.M.CAP	50V 1nF
C2012	ECUV1H102JCX S.M.CAP	50V 1nF
C2014	ECQM1H334J FILM	50V 330nF
C2017	ECA1CM100GB ELECT	16V 10pF
C2018	ECA1CM100GB ELECT FCA1HM101GB ELECT	16V 10pF
C2019 C2020	ECA1HM101GB ELECT ECUV1H104ZFX S.M.CAP	50V 100pF 50V 100nF
C2021	ECUV1H104ZFX S.M.CAP	50V 100nF
C2022	ECA1HM3R3GB ELECT	50V 3.3µF
C2023	ECUV1H471JCX S.M.CAP	50V 470pF
C2024	ECUV1H471JCX S.M.CAP	50V 470pF
C2025	ECUV1H221JCX S.M.CAP	50V 220pF
C2026	ECUV1H221JCX S.M.CAP	50V 220pF
C2027	ECUV1H221JCX S.M.CAP ECUV1H221JCX S.M.CAP	50V 220pF 50V 220pF
C2028 C2029	ECUVIH221JCX S.M.CAP	50V 220pF
C2030	ECUV1H221JCX S.M.CAP	50V 220pF
C2031	ECUV1H104ZFX S.M.CAP	50V 100nF
C2032	ECA1CM100GB ELECT	16V 10pF
C2034	ECUV1H070DCX S.M.CAP	50V 7pF
C2035	ECUV1H560JCX S.M.CAP	50V 56pF
C2036	ECUV1H100DCX S.M.CAP	50V 10pF 50V 22pF
C2037 C2039	ECUV1H220JCX S.M.CAP ECUV1H070DCX S.M.CAP	50V 22pF 50V 7pF
C2039		50V 56pF
C2041	ECUV1H560JCX S.M.CAP	50V 56pF
C2042	ECUV1H104ZFX S.M.CAP	50V 100nF
C2043		16V 10pF
C2044		50V 1pF
C2045		50V 1pF
C2050	ECUV1H223ZFX S.M.CAP ECUV1H223ZFX S.M.CAP	50V 22nF 50V 22nF
C2051 C2052	ECUV1H103ZFX S.M.CAP	50V 22/1F 50V 10nF
C2052		50V 10nF
C2054		16V 330pF
C2055		16V 330pF
C2058	ECUV1H683ZFX S.M.CAP	50V 68nF
C2059		50V 1nF
C2060		50V 1nF
C2351	ECA1CM471GB ELECT	16V 470pF
C2352	ECA1CM471GB ELECT	16V 470pF

					
Ref No.	Part No.		ecription EOV	4.7uE	
C2353		ELECT CERAMIC	50V 50V	4.7μF 10nF	
C2354 C2355	ECKC1H103JB ECA1HMR33GB		50V	0.33µF	
C2356		CERAMIC	50V	10nF	
C2360		CERAMIC	50V	10nF	
C2361	ECA1CM471GB	ELECT	16V	470pF	
C2362	ECA1CM471GB	ELECT	16V	470pF	
C2363	ECA1HM4R7GB	ELECT	50V	4.7µF	
C2364	ECKC1H103JB	CERAMIC	50V	10nF	
C2365		ELECT	50V	0.33µF	
C2366	ECKC1H103JB	CERAMIC	50V	10nF	
C3001		CERAMIC	50V		
C3002		CERAMIC	50V 50V	560pF 150pF	
C3005	ECKC1H151J ECEA1HN4R7UB	CERAMIC	50V	4.7μF	
C3101 C3102		ELECT	50V	47µF	
C3103	ECA1CM470GB	ELECT	16V	47µF	
C3107	ECA1HM470GB		50V	47µF	
C3108	ECA1CM470GB		16V	47µF	
C3111	ECUV1H102JCX		50V	1nF	
C3113	ECA1HM470GB	ELECT	50V	47µF	
C3114	ECA1CM470GB	ELECT	16V	47μF	
C3115	ECEA1HNR47UB		50V	0.47μF	
	ECEA1HN4R7UB		50V	4.7µF	
C3119	ECA1HM470GB		50V	47μF	
C3120	ECA1CM470GB	ELECT	16V 50V	47µF 4.7∪⊑	
C3123	ECEA1HN4R7UB		50V	4.7µF 4.7µF	
C3126	ECEA1HN4R7UB ECEA1HN4R7UB		50V	4.7µF	
C3128 C3130	ECEATHN4R7UB		50V	4.7μF	
C3131	ECUV1H473KBX		50V	47nF	
C3132	ECA1CM470GB		16V	47µF	
C3133	ECA1CM470GB		16V	47µF	
C3134	ECA1CM470GB	ELECT	16V	47μF	
C3136	ECA1CM470GB	ELECT	16V	47µF	
C3137	ECA1HM470GB	ELECT	50V	47μF	
C3138	ECA1HM470GB		50V	47µF	
C3139	ECUV1H222JCX		50V	2.2nF	
C3140	ECUV1H222JCX		50V 50V	2.2nF	
C3143	ECUV1H561JCX ECUV1H561JCX		50V	560pF 560pF	
C3148	ECA1HM4R7GB		50V	4.7μF	
C3149	ECUV1H561JCX		50V	560pF	
C3150	ECA1HM4R7GB	ELECT	50V	4.7μF	
C3151	ECUV1H561JCX		50V	560pF	
C3154	ECUV1H104ZFX	S.M.CAP	50V	100nF	
C3156	ECA1CM470GB		16V	47µF	
C3158	ECUV1H102JCX		50V	1nF	
C3160	ECUV1H104ZFX		50V	100nF	
C3162	ECA1CM471GB		16V	470pF	
C3163	ECA1HMR47GB		50V 50V	0.47µF 47µF	
C3165 C3169	ECA1HM470GB ECUV1H102JCX		50V	4/μr 1nF	
C3170	ECUVIHIOZUCA ECUVIH561JCX		50V	560pF	
C3172	ECUV1H561JCX		50V	560pF	
C3173	ECA1HMR47GB		50V	0.47µF	
C3174	ECUV1H561JCX		50V	560pF	
C3178	ECUV1H561JCX		50V	560pF	
C3180	ECA1HMR47GB		50V	0.47µF	
C3181	ERJ6GEY0R00	S.M.CARB	0.1W	5%	Ω
C3182	ECUV1H102JCX		507	1nF	~~
C3183	ERJ6GEY0R00	S.M.CARB	0.1W	5% 47nE	0Ω
C3184	ECUV1H473KBX		50V	47nF 5%	0Ω
C3185 C3186	ERJ6GEY0R00 ECEA1HNR47UE	S.M.CARB	0.1W 50V		عمد
C3186		ELECT	50V	0.47µF	
C3188	ECEA1CN470	ELECT	16V	47μF	
C3190	ECA1HMR47GB		50V	0.47µF	
C3191	ECA1HM470GB	_	50V	47µF	
C3192	ECUV1H473KBX		50V	47nF	
C3201	ECA1HM010GB	ELECT	50V	1pF	
C3202	ECUV1H473ZFX	S.M.CAP	50V	47nF	
C3203	ECA1CM100GB	ELECT	16V	10pF	

[B	Deposited
Ref No. C3204	Part No. ECUV1H473ZFX	S.M.CAP 50V 47nF
C3351	ECA1HM101GB	ELECT 50V 100pF
C3501	ECUV1H220JCX	S.M.CAP 50V 22pF
C3502	ECUV1H220JCX	
C3503	ECEA1HKN010	ELECT 50V 1µF
C3504 C3510	ECUV1H224ZFX ECUV1H103ZFX	· _
C3511	ECA1HM101GB	ELECT 50V 100pF
C3512	ECUV1H104ZFX	
C3514	ECUV1H104ZFX	
C3515	ECAOJM331GB	ELECT 6.3V 330pF S.M.CAP 50V 100nF
C3516	ECUV1H104ZFX ECA1HM101GB	
C3522	ECUV1H104ZFX	
C3801	ECA1HM010GB	ELECT 50V 1pF
C3802	ECUV1H104ZFX	
C3803	ECA1CM471GB	
C3807 C3808	ECUV1H104ZFX ECUV1H104ZFX	
C3809	ECAOJM101G	ELECT 6.3V 100pF
C3810	ECUV1H103KBX	S.M.CAP 50V 10nF
C3812	ECA1CM221GB	ELECT 16V 220pF
DIODE	ES	
		DIODE
D001 D002	MA4020 MA4020	DIODE
D103	BA582	DIODE
D104	BA582	DIODE
D251	MA165TA5	DIODE 19S133T-77
D252	MA165TA5	DIODE 188133T-77
D253 D254	MA165TA5 MA165TA5	DIODE 1SS133T-77 DIODE 1SS133T-77
D351	ERA15-04V3	COIL
D352	ERA15-04V3	COIL
D361	ERA15-04V3	COIL
D362	ERA15-04V3	COIL
D371 D372	ERA15-04V3 ERA15-04V3	COIL
D372	MA2160LFS	DIODE
D401	MA165TA5	DIODE 1SS133T-77
D451	MA4056	DIODE
D452	MA2330-ALF	DIODE
D453 D502	TVSEM01ZV0 1SS254T-77	DIODE
D502	EU02	DIODE
D504	EU02	DIODE
D531	1\$\$254T-77	DIODE
D532	1SS254T-77	DIODE
D533 D551	1\$\$254T-77 EU02	DIODE
D556	AU02V0	DIODE
D557	ERC91-02L9	DIODE
D558	AU02V0	DIODE
D559	MTZJT-7736A 1SS252T-77	DIODE DIODE
D560 D561	1SS2521-77 1SS254T-77	DIODE
D563	RH3GLF102	DIODE
D571	FMV-3GULF027	
D574	1SS252T-77	DIODE
D575	1\$\$252T-77 MA165TA5	DIODE DIODE 1SS133T-77
D602 D603	MA165TA5	DIODE 1951331-77
D604	MA4062	DIODE
D706	MA165TA5	DIODE 1SS133T~77
D707	MA188TA	DIODE
D806	TF361MALF3	DIODE
D807 D808	D6SB80LF-B 1SS254T-77	DIODE
D809	ERA22-02V3	DIODE
D810	MA2160LFS	DIODE
D812	MTZJT-775.6B	DIODE
D813	MA700TA5	DIODE
D814	AU01ZV0	DIODE

Ref No.	Part No.	Description	
D815	PC123FY2	DIODE	
D817	D5L60F4015	DIODE	
D818	TMPG10G3	DIODE	1
D819	ERA81004V3	DIODE	
D820	MA4100	DIODE	
D821	EU02AV0	DIODE DIODE	
D822 D845	MTZJT-7718C 1SS254T-77	DIODE	
D846	TVSS1WBS20	DIODE	
D847	ERA15-01V1	DIODE	
D848	EU02	DIODE	
D849	FMGG26S	DIODE]
D850	EU02	DIODE	
D851	FMGG2CS	DIODE	
D852	MTZJT-779.1C	DIODE	
D853	1SS254T-77	DIODE	
D854	1\$\$254T-77 D10\$C6MRL	DIODE DIODE	
D855 D857	FML22SLF610	DIODE	
D860	1SS254T-77	DIODE	
D861	MTZJT-7713B	DIODE	
D862	MA4104	DIODE	
D901	1SS254T-77	DIODE	
D902	1SS254T-77	DIODE	
D903	1SS254T-77	DIODE	
D1051	SLR56UR3FLF	LED	
D1052	AU01V0	DIODE	
D1053	AU01V0 AU01V0	DIODE DIODE	
D1054 D1055	AU01V0 AU01V0	DIODE	
D1056	AU01V0	DIODE	
D1057	AU01V0	DIODE	
D1102	MA4051	DIODE	
D1107	MTZJT-775.6A	DIODE	
D1108	1SS254T-77	DIODE	
D1109	1\$\$254T-77	DIODE	:
D1113	MA4051	DIODE DIODE	
D1552 D2005	MA151ATX MA723TA5	DIODE	
D2006	MA723TA5	DIODE	
D3101	PMLL5242B	DIODE	
D3102	PMLL5242B	DIODE	
D3103	PMLL5242B	DIODE	
D3105	PMLL5242B	DIODE	
D3107	PMLL5242B	DIODE	
D3109	PMLL5242B	DIODE	
	PMLL5242B PMLL5242B	DIODE DIODE	
D3112		DIODE	
	PMLL5242B	DIODE	
	PMLL5242B	DIODE	
D3120	RLS72TE-11	DIODE OR PMLL4148	
D3351	1SS254T-77	DIODE	
D3501		DIODE	
D3801		DIODE	
	MTZJT-778.2A	DIODE DIODE	
	ERA81004V3 MA4091	DIODE	
1	MA165TA5	DIODE 1SS133T-77	
I -	MA165TA5	DIODE 1SS133T-77	
FUSE			
F532	TR5-T1250	FUSE	A
F801	XBA2C50TH15	FUSE	
F845	TR5-T2000	FUSE	A
F846	TR5-T1250	FUSE	A
F8011		FUSE HOLDER	
F8012	EYF52BC	FUSE HOLDER	
INTE	GRATED CIRC	UITS	
IC101		VIF	
	RPM-637CBRL		
IC1101	SDA30C164-2	MICRO PROCESSOR	

Marie Control Contro						r		Down Mar	Description		
Color Colo	Ref No.	Part No.	Description			-	Ref No.	Part No.	Description	=61	
CLOCK CLOCK GENERATOR SPECIAL STEPUZ EMBESCYCROD SMCARB 0.1W 5% CL	IC1102	S-80745AL-Z	•								
ICOSES SOLOGES CLOCK GENERATOR SPORAL SERVICE S	IC1103	MN1280R			-						1
SIMPAGES-2666 AT CONVENTER					1						1
Image: page 200 Image: pag					İ						
STORES SOLASSIONESCAPE VIDEO PROCESSOR STORESTOR STOREST			•								
SIDAGESSIGNED VIDEO PROCESSOR 1500 1						1					
INSPERIOR COPPOS AUDIO PROCESSOR INSPERIOR CONTROL INSPERIOR INSPERIOR CONTROL INSPERIOR I											
IC251 TDA2030AV AUDIO AMPLIFER C252 TDA2030AV AUDIO SMITCH C3701 TEARGO VIDEO SMITCH C3701 TDA2011 RGB OUTPUT SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 TDA2011 RGB OUTPUT SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 TDA2011 RGB OUTPUT SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 C3701 AN7908LB SM REGULATOR S.SF072 ELISOFORDO S.M.CARB 0.1W 5% 02 S.SF073 ELISOFORDO S.M.CARB											
ICASE TACADOSAV ALDIN AMPLIFER A											1
ICASID TEARMED AUDIO SWITCH S.SPOS ERISGEPORDO S.M.CARB 0.1W 5% 02											1
ICSS01 SDA2789134 ICSS02 MS1425687078 ICSS02 MS142568708 ICSS02 MS142568708 ICSS02 MS142568708 ICSS02 MS142568708 ICSS02 MS1425687 ICSS02 MS1425687 ICSS02 MS1425687 ICSS02 MS1425687 ICSS02 MS142568 ICSS02 MS1425687 ICSS02 MS142568											- I
GSS02 MISCAGE MISCAG									*		
INCOMES MS14256870RS DRAM SS COS COS SS COS	1										
IDAG111 ROB OUTPUT ROB OU		-							-		
IDASH11											
IGS201 TOMPSIBLE ROB QUITPUT ROB QUI	1	· - · · ·									
Ca380 AN7908LB SY REGULATOR SPORE BLOGATOR SPOR						1					- 1
GROSSO ANT/POSPLE SY REGULATOR SY REGULATOR	1										
GR365 ANT/BORFLIS SYREQUILATION SYREQUIL					1						- 1
IGA98 ANTRILOSTA SV REGULATOR				1							
10481 TDA9310-IB 10691 TDA943-N1 COLOUR DECODER 10691 TDA943-N1 COLOUR DECODER 10692 TDA943-N1 COLOUR DECODER 10692 TDA943-N1 COLOUR DECODER 10692 TDA946-N1 T		AN78L08TA	8V REGULATOR								
10/03/19 10/03/19	IC401	TDA9151-B	DEFLECTION CONTRO)L					•		
10002 TDA4665-V4 SCHANY LINE SCHANY	IC451	TDA8350Q/N5	VERTICAL OUTPUT								
SSF-000 SSF-000 SMCARB 0.1W 5% 02 SSF-000 SSF-000 SMCARB 0.1W 5% 02 SSF-000 SMCARB 0	IC601	TDA9143-N1	COLOUR DECODER		į		•				1
1.685	IC602	TDA4665-V4	DELAY LINE								- 1
TLASTACLIPM	IC845	SE140N	ERROR AMPLIFIER		l						1
TERMINALS AND LINKS JSH004 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω JSH005 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω JSH005 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω JSH010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 EXCEMT103DTM COIL LST010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 ERUSGEYORD S.M.CARB 0.1W 5% 0Ω LC1610 EXCEMT103DTM COIL LST010 EXCEM											
TERMINALS AND LINKS	IC852	TL431ACLPM	COIL								
1.02 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSH01 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSH02 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSH02 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSH01 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSE012 ERJGGEYORO S.M.CARB 0.1W 5% 0.02 JSE022 ERJGGEYORO S.M.CARB	TEDM	MALC AND LI	are.								
1.00	IEAMI	MALS MAD LI	AIVO		I				-		· ·
JA5	JA2	ERJ6GEY0R00	S.M.CARB 0.1W	5%	0Ω						
JA6	1			5%	0Ω						-
JA6	1			5%	0Ω		JSH02	ERJ6GEY0R00	S.M.CARB 0.1W	5%	002
JA2	1			5%	0Ω		COILS				
JAS				5%	0Ω		COILS	•			
LC1508 EXCEMT1GDTM COIL LC1509 EXCEMT1GDTM COIL					065		LC1507	EXCEMT103DTM	1 COIL		
JASA031 TJBA039 AV TERMINAL SW 0Ω LC1510 EXCEMT103DTM COIL				5%	0Ω		LC1508	EXCEMT103DTM	1 COIL		
JSB01							LC1509	EXCEMT103DTM	1 COIL		-
SE010				5%	0Ω		LC1510	EXCEMT103DTM	1 COIL		
JSE011 ERJ6GEY0R00 S.M.CARB 0.1W 5% 002 L004 TLT047K991R COIL			S.M.CARB 0.1W	5%	0Ω		LC1610	ELKTR560BA	DELAY LINE		
JSE012 ERJ6GEYOR00 S.M.CARB 0.1 W 5% 0.2	1			5%	0Ω		L002	TLT047K991R	COIL		
JSE022 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L102 TIT1056K991R COIL JSE023 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L103 EQV7EN203B COIL JSE024 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE025 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE026 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 EILTEN015Q COIL JSE030 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 EILTEN015Q COIL JSE040 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 ELESNR22MA COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 ELESNR22MA COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EILTEN015Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L253 EXCELSA35T COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE059 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6G	JSE012	ERJ6GEY0R00	S.M.CARB 0.1W	5%	0Ω		L004	TLT047K991R	COIL		
JSE023 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE025 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE026 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE028 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L108 ELESNR22MA COIL JSE03 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L108 ELESNR22MA COIL JSE04 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L108 ELESNR22MA COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EILTEN015Q COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EILTEN015Q COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EILTEN015Q COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE052 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE054 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE059 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE070 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF015 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF016 ERJ6	JSE015	ERJ6GEY0R00	S.M.CARB 0.1W	5%	065		L005	TLT047K991R			
JSE023 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L103 EQV7EN2038 COIL JSE024 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE028 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 ELESNR22MA COIL JSE03 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 ELESNR22MA COIL JSE03 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 ELESNR22MA COIL JSE04 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 ELESNR22MA COIL JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EQL7EN015Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L113 ELTEN015Q COIL JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE052 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE052 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE054 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE059 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE059 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSF001 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF014 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L402 EXCELDR35V COIL JSF015 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L402 EXCELDR35V	JSE022	ERJ6GEY0R00		5%	0Ω		L102	TLT056K991R	COIL		
JSE024 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L105 ELESNR22MA COIL JSE025 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE026 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE032 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE042 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE052 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE059 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSE050 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF003 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF009 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF001 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF012 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF014 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF015 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω JSF016				5%	0Ω		L103	EQV7EN203B	COIL		
JSE028 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω 0Ω 0Ω 0Ω 0Ω 0Ω 0Ω 0			S.M.CARB 0.1W	5%	0Ω		L105	ELESNR22MA	COIL		
JSE028 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L108 ELESNR22MA COIL JSE042 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L109 EILTEN015Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L113 EILTEN015Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L253 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE068 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE066 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE066 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE066 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L353 TLT150K991R COIL JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF001 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L373 TLT150K991R COIL JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 TLT150K991R COIL JSF010 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 TLT150K991R COIL JSF011 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 TLT150K991R COIL JSF012 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 EXCELDR35V COIL JSF014 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L401 EXCELDR35V COIL JSF015 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L552 EXCELSA35T COIL JSF026 ERJ6GEYOR00 S.M.CA	JSE025	ERJ6GEY0R00	S.M.CARB 0.1W	5%	002		L107	ELESNR22MA	COIL		
JSE03			S.M.CARB 0.1W	5%	0Ω		L108	ELEŞNR22MA	COIL		
JSE042 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L110 EQL7EN022Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L113 EIL7EN015Q COIL JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L253 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L253 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE052 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE064 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 EXCELSA35T COIL JSE066 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE07 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L353 TLT150K991R COIL JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF001 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF003 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 TLT150K991R COIL JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 TLT120K991R COIL JSF012 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L401 EXCELDR35V COIL JSF014 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L402 EXCELDR35V COIL JSF015 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF026 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF026 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF036 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L552 EXCELDR35V COIL JSF036 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L554 EXCELDR35V COIL JSF036 ERJ6GEYOR00 S.M.CAR			S.M.CARB 0.1W	5%	065		L109	EIL7EN015Q	COIL		
JSE050 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE057 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L253 EXCELSA35T COIL JSE058 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE058 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE064 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE066 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE066 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE07 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE09 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF001 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF002 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF003 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF004 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF006 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF008 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF009 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF010 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF011 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF012 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L401 EXCELDR35V COIL JSF014 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF015 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L552 EXCELSA35T COIL JSF016 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L553 EXCELDR35V COIL JSF026 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L553 EXCELDR35V COIL JSF036 ERJ6			S.M.CARB 0.1W	5%	0Ω		L110	EQL7EN022Q	COIL		
JSE056 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L252 EXCELSA35T COIL JSE057 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE058 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE062 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L255 EXCELSA35T COIL JSE064 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE07 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSE09 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSF001 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF002 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF003 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TL1150K991R COIL JSF004 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TL1150K991R COIL JSF005 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L363 TL1150K991R COIL JSF006 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF007 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L372 EXCELDR25V COIL JSF008 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L373 TL1150K991R COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L401 EXCELDR35V COIL JSF017 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L402 EXCELDR35V COIL JSF018 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF016 ERJ6GEYOR00 S.M.CAR				5%	0Ω		L113	EIL7EN015Q	COIL		
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JSE058 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L254 EXCELSA35T COIL JSE062 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L351 SDL5000 DELAY LINE JSE066 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L352 EXCELDR25V COIL JSE07 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L353 TLT150K991R COIL JSE09 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L361 SDL5000 DELAY LINE JSE09 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L362 EXCELDR25V COIL JSF001 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF002 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L363 TLT150K991R COIL JSF003 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF004 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L371 SDL5000 DELAY LINE JSF005 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L372 EXCELDR25V COIL JSF006 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L373 TLT150K991R COIL JSF007 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L373 TLT150K991R COIL JSF011 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L401 EXCELDR35V COIL JSF012 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L402 EXCELDR35V COIL JSF014 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L451 EXCELDR35V COIL JSF015 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L552 EXCELSA35T COIL JSF016 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L554 EXCELDR35V COIL JSF026 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L554 EXCELDR35V COIL JSF036 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L555 ERD25TCOT CARBON 0.25W 5% 0Ω JSF036 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L555 ERD25TCOT CARBON 0.25W 5% 0Ω JSF036 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω L555 ERD25TCOT CARBON 0.25W 5% 0Ω L555 ERD25TCOT CARBON 0.			S.M.CARB 0.1W	5%	0Ω		L253	EXCELSA35T	COIL		l
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JSF014				5%	0Ω		L451	EXCELDR35V	COIL		
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	1			5%	0Ω		L555	ERD25TC0T	CARBON 0.25W	5%	0Ω
	•			5%	0Ω		L556	EXCELSA24T	COIL		

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Ref No.	Part No.	Description
L557 L571	EXCELSA24T ELC18B221L	COIL COIL
L572	ELHKLB025B	COIL
L573	ELHKLB026B	COIL
L575	ELC18B271E	COIL
L601	TLT047K991R	COIL
L602	TLT047K991R	COIL
L603	TLT047K991R	COIL
L605	EXCELDR25V	COIL
L801 L802	ELF18D424F ELF18D424F	COIL COIL
L807	ELF18D860D	LINE FILTER
L808	EXCELSA35T	COIL
L809	EXCELDR35C	COIL
L810	EXCELSA39V	COIL
L811	EXCELSA39V	COIL
L812	EXCELDR35V	COIL
L813	EXCELDR35V EXCELDR35V	COIL
L817 L845	EXCELSA35T	COIL
L847	EXCELSA35B	COIL
L848	EXCELSA35T	COIL
L850	EXCELSA35T	COIL
L851	EXCELSA35B	COIL
L852	EXCELSA35T	COIL
L853	EXCELSA35T	COIL
L854	ELEIE150KA	COIL
L856 L861	EXCELSA35T EXCELSA35T	COIL COIL
L862	EXCELSA35T	COIL
L864	EXCELDR35V	COIL
L1102	EXCELDR35V	COIL
L1103	EXCELDR35V	COIL
L1104	EXCELSA35T	COIL
L1105	ELEXT4R7KA	COIL
L1302	TLT100K991R	COIL
111204	TITIONVOOID	COIL
L1304	TLT100K991R ERD25TC0T	COIL CARBON 0.25W 5% 00
L1307	TLT100K991R ERD25TC0T EXCELDR35V	CARBON 0.25W 5% 0Ω
	ERD25TC0T	
L1307 L1501	ERD25TC0T EXCELDR35V	CARBON 0.25W 5% 0Ω COIL
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L1307 L1501 L1504 L1505 L1506 L1507	ERD25TC0T EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL
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L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1622 L1623 L1623 L1624 L1701 L2001 L2002 L2003 L2004	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V TLT100K991R TLT100K991R TLT100K991R TLT100K991R EXCELDR35V ELESN3R3JA ELESN3R3JA TLT022K991R EXCELDR35V TLT047K991R TLT100K991R EXCELDR35V TLT047K991R TLT100K991R EXCELDR35V TLT047K991R EXCELDR35V TLT068K991R	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V TLT100K991R TLT100K991R TLT100K991R EXCELDR35V ELESN3R3JA ELESN3R3JA ELESN3R3JA ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V TLT047K991R TLT100K991R EXCELDR35V TLT047K991R TLT100K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V TLT100K991R TLT100K991R TLT100K991R EXCELDR35V ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V TLT047K991R TLT100K991R EXCELDR35V TLT068K991R TLT1068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001 L3002	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V TLT100K991R TLT100K991R TLT100K991R EXCELDR35V ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V EXCELDR35V TLT047K991R TLT100K991R TLT100K991R EXCELDR35V TLT068K991R TLT1068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R ELEBR6R8KA ELEBR6R8KA	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001 L3002 L3003	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V ELESN3R3JA TLT100K991R EXCELDR35V ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V TLT068K991R TLT100K991R EXCELDR35V TLT068K991R TLT1068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR36V	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001 L3002 L3003 L3107	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V ELESN3R3JA TLT100K991R EXCELDR35V ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001 L3002 L3003 L3107 L3108	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V ELESN3R3JA TLT100K991R EXCELDR35V ELESN3R3JA TLT02ZK991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL
L1307 L1501 L1504 L1505 L1506 L1507 L1552 L1553 L1575 L1576 L1601 L1602 L1603 L1604 L1605 L1606 L1607 L1621 L1622 L1623 L1641 L1701 L2001 L2002 L2003 L2004 L2005 L2351 L2361 L3001 L3002 L3003 L3107	ERD25TCOT EXCELDR35V TLT018K991R ELESN120JA ELESN120JA ELESN3R3JA EXCELDR35V ELESN3R3JA TLT100K991R EXCELDR35V ELESN3R3JA TLT022K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V TLT068K991R EXCELDR35V EXCELDR35V EXCELDR35V EXCELDR35V	CARBON 0.25W 5% 0Ω COIL COIL COIL COIL COIL COIL COIL COIL

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Ref No.	Part No.	Description
L3111	EXCELDR35V	COIL
L3112	EXCELDR35V	COIL
L3113	EXCELDR35V	COIL
L3114	EXCELDR35V	COIL
L3503	EXCELDR35V	COIL
L3507	EXCELDR35V	COIL
L3509	EXCELDR35V	COIL
L3511	TLT100K991R	COIL
TRANS	SISTORS	
111211	31010110	
Q008	BC847B	TRANSISTOR OR 2SD601ATX
Q101	BC847B	TRANSISTOR OR 2SD601ATX
Q102	BC847B	TRANSISTOR OR 2SD601ATX
Q103	BC847B	TRANSISTOR OR 2SD601ATX
Q104	BC847B	TRANSISTOR OR 2SD601ATX
Q105	BC847B	TRANSISTOR OR 2SD601ATX
Q106	BF799E6327	CHIPTRANSISTOR
Q107	BC847B	TRANSISTOR OR 2SD601ATX
Q108	BC847B	TRANSISTOR OR 2SD601ATX
Q109	BC860B	TRANSISTOR
Q251	BC847B	TRANSISTOR OR 2SD601ATX
Q252	BC847B	TRANSISTOR OR 2SD601ATX
Q401	BC847B	TRANSISTOR OR 2SD601ATX
Q502	2SC2925STA	TRANSISTOR
Q531	BC547B	TRANSISTOR
Q532	BC547B	TRANSISTOR
Q533	BC547B	TRANSISTOR TRANSISTOR
Q535	BC547B	TRANSISTOR
Q551 Q552	BC547B 2SC5418001TV	TRANSISTOR
Q553	2SC1473-RN	TRANSISTOR
Q554	2SC1473-RN	TRANSISTOR
Q573	BC557B	TRANSISTOR
Q574	2SD1265AOPLB	
Q601	BC847B	TRANSISTOR OR 2SD601ATX
Q602	BC857B	TRANSISTOR OR 2SB709ATX
Q603	BC847B	TRANSISTOR OR 2SD601ATX
Q604	BC857B	TRANSISTOR OR 2SB709ATX
Q605	BC857B	TRANSISTOR OR 2SB709ATX
Q606	BC847B	TRANSISTOR OR 2SD601ATX
Q607	BC847B	TRANSISTOR OR 2SD601ATX
Q608	BC847B	TRANSISTOR OR 2SD601ATX TRANSISTOR OR 2SD601ATX
Q609 Q610	BC847B BC847B	TRANSISTOR OR 25D601ATX
Q611	BC847B	TRANSISTOR OR 2SD601ATX
Q612	BC847B	TRANSISTOR OR 2SD601ATX
Q801	2SK1365LBMAT	
Q803	2SD965-R	TRANSISTOR
Q804	2SA719-TA	TRANSISTOR
Q845	2SA684R	TRANSISTOR
Q846	BC547B	TRANSISTOR
Q847	BC557B	TRANSISTOR
Q848	BC547B	TRANSISTOR
Q849	2SA1018QTA	TRANSISTOR
Q850	2SD1474PLB	TRANSISTOR
Q851	BC547B	TRANSISTOR
Q852	BC547B	TRANSISTOR
Q901	BC847B	TRANSISTOR OR 2SD601ATX
Q902	BC847B	TRANSISTOR OR 2SD601ATX
Q903	BC847B	TRANSISTOR OR 2SD601ATX
Q904	BC857B	TRANSISTOR OR 2SB709ATX
Q905	BC847B	TRANSISTOR OR 2SD601ATX
Q906	BC847B	TRANSISTOR OR 2SD601ATX
Q907 Q908	BC857B 2SA1535ARLB	TRANSISTOR OR 2SB709ATX TRANSISTOR
Q909	2SC3944ARLB	TRANSISTOR
Q1052	BC557B	TRANSISTOR
Q1101	BC847B	TRANSISTOR OR 2SD601ATX
Q1102	BC847B	TRANSISTOR OR 2SD601ATX
Q1103	BC847B	TRANSISTOR OR 2SD601ATX
	BC847B	TRANSISTOR OR 2SD601ATX
איוררטן		
Q1108 Q1112	2SC3757QRTX	TRANSISTOR



Ref No.	Part No.	Description	Ref No.	Part No.	Description	
Q1191	BC847B	TRANSISTOR OR 2SD601ATX	R126	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
Q1301	BC847B	TRANSISTOR OR 2SD601ATX	R127	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
Q1303	BC847B	TRANSISTOR OR 2SD601ATX	R128	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω
Q1501	BC847B	TRANSISTOR OR 2SD601ATX	R130	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
Q1502	BC847B	TRANSISTOR OR 2SD601ATX	R132	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
Q1503	BC847B	TRANSISTOR OR 2SD601ATX	R133	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
Q1505	BC847B	TRANSISTOR OR 2SD601ATX	R134	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10 Κ Ω
Q1561	BC847B	TRANSISTOR OR 2SD601ATX	R135	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10 ΚΩ
Q1575	BC847B	TRANSISTOR OR 2SD601ATX	R136	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1 K2 Ω
Q1635	BC857B	TRANSISTOR OR 2SB709ATX	R137	ERJ6GEYJ104	S.M.CARB 0.1W	5%100KΩ
Q1636	BC857B	TRANSISTOR OR 2SB709ATX	R138	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
Q1642	BC847B	TRANSISTOR OR 2SD601ATX	R139	ERJ6GEYJ154	S.M.CARB 0.1W	5%150KQ
Q1643	BC847B	TRANSISTOR OR 2SD601ATX	R141	ERJ6GEYJ330	S.M.CARB 0.1W	5% 33Ω 5% 970Ω
Q1644	BC857B	TRANSISTOR OR 2SB709ATX	R142	ERJ6GEYJ271	S.M.CARB 0.1W	5% 270Ω 5% 12KΩ
Q1647	BC847B	TRANSISTOR OR 2SD601ATX	R143	ERJ6GEYJ123	S.M.CARB 0.1W S.M.CARB 0.1W	5% 12NΩ 5% 1K5Ω
Q1648	BC857B	TRANSISTOR OR 2SB709ATX	R144	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K3s2 5% 330Ω
Q1649	BC857B	TRANSISTOR OR 2SB709ATX	R145 R146	ERJ6GEYJ331 ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
Q1650	BC857B	TRANSISTOR OR 2SB709ATX	R146	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
Q2001	BC860B	TRANSISTOR	R147	ERJ6GEYJ183	S.M.CARB 0.1W	5% 18KΩ
Q2002	BC860B	TRANSISTOR TRANSISTOR	R149	ERJ6GEYJ682	S.M.CARB 0.1W	5% 6K8Ω
Q2003 Q2004	BC860B BC860B	TRANSISTOR	R150	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
Q2004	BC857B	TRANSISTOR OR 2SB709ATX	R151	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
Q2007	BC847B	TRANSISTOR OR 2SD601ATX	R152	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10 K Ω
Q2351	BC547B	TRANSISTOR	R154	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
Q2352	BC547B	TRANSISTOR	R156	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
Q2353	BC557B	TRANSISTOR	R157	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
Q2361	BC547B	TRANSISTOR	R159	ERJ6GEYJ153	S.M.CARB 0.1W	5% 1 5K Ω
Q2362	BC547B	TRANSISTOR	R251	ERJ6GEYJ2R2	SM.CARB0.125W	5% 2 R2 ≤2
Q2363	BC557B	TRANSISTOR	R252	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15 K Ω
Q3101	BC847B	TRANSISTOR OR 2SD601ATX	R253	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
Q3102	BC847B	TRANSISTOR OR 2SD601ATX	R254	ERJ6GEYJ223	S.M.CARB 0.1W	5% 2 2K Ω
Q3105	BC847B	TRANSISTOR OR 2SD601ATX	R255	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
Q3106	BC847B	TRANSISTOR OR 2SD601ATX	R256	ERJ6GEYJ104	S.M.CARB 0.1W	5%100ΚΩ
Q3107	BC857B	TRANSISTOR OR 2SB709ATX	R257	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
Q3108	BC847B	TRANSISTOR OR 2SD601ATX	R258	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
Q3113	BC847B	TRANSISTOR OR 2SD601ATX	R259	ERG3SJS120	METAL 3W	5% 12Ω Δ 5% 2000
Q3115	BC857B	TRANSISTOR OR 2SB709ATX	R260	ERJ6GEYJ2R2	SM.CARBO.125W	5% 2R2Ω 5% 15KΩ
Q3201	BC847B	TRANSISTOR OR 2SD601ATX	R261 R262	ERJ6GEYJ153 ERJ6GEYJ223	S.M.CARB 0.1W S.M.CARB 0.1W	5% 13KΩ
Q3351	BC847B	TRANSISTOR OR 2SD601ATX TRANSISTOR OR 2SB709ATX	R263	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
Q3352 Q3501	BC857B BC847B	TRANSISTOR OR 25D709ATX	R264	ERJ6GEYJ104	S.M.CARB 0.1W	5%100KΩ
Q3502	BC847B	TRANSISTOR OR 2SD601ATX	R265	ERJ6GEYJ471	S.M.CARB 0.1W	5% 47 0 Ω
Q3503	2SC3130TX	TRANSISTOR	R266	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
Q3801	2SD1474PLB	TRANSISTOR	R267	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
1			R268	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
RESIS	STOR		R269	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
	T051005 4	TRANSISTOR	R270	ERG3SJS120	METAL 3W	2% 12Q A
RL806	TSE1885-1	TRANSISTOR S.M.CARB $0.1W$ 5% $22K\Omega$	R350	ERQ12AJ151P	FUSABLE 12W	5% 150Ω Δ
R003	ERJ6GEYJ223 ERJ6GEYJ393	S.M.CARB 0.1W 5% 22KΩ S.M.CARB 0.1W 5% 39KΩ	R351	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 KΩ
R006 R011	ERJ6GEYJ101	S.M.CARB 0.1W 5% 39RS2 S.M.CARB 0.1W 5% 100Ω	R352	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 Κ Ω
R012	ERJ6GEYJ101	S.M.CARB 0.1W 5% 100\(\Omega\)	R354	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R101	ERJ6GEYJ102	S.M.CARB 0.1W 5% 1KΩ	R355	ERG2FJ823	METAL 2W	5% 82KΩ A
R102	ERJ6GEYJ101	S.M.CARB 0.1W 5% 100Ω	R356	ERJ6GEY0R00	S.M.CARB 0.1W	5% ΟΩ
R103	ERJ6GEYJ103	S.M.CARB 0.1W 5% 10KQ	R357	ERJ6GEYJ822	S.M.CARB 0.1W	5% 8K252
R104	ERJ6GEY0R00	S.M.CARB 0.1W 5% 0Ω	R358	ERDS1TJ821	CARBON 0.5W	5% 820Ω
R105	ERJ6GEYJ331	S.M.CARB 0.1W 5% 330Ω	R359	ERJ6GEYJ334	S.M.CARB 0.1W	5%330KΩ
R106	ERJ6GEYJ680	S.M.CARB 0.1W 5% 68Ω	R360	ERDS1TJ103	CARBON 0.5W	5% 10KΩ
R107	ERJ6GEYJ123	S.M.CARB 0.1W 5% 12KΩ	R361	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 ΚΩ
R109	ERJ6GEYJ102	S.M.CARB 0.1W 5% 1KQ	R362	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 Κ Ω
R110	ERJ6GEYJ103	S.M.CARB 0.1W 5% 10KΩ	R364	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R111	ERJ6GEYJ331	S.M.CARB 0.1W 5% 330Ω	R365	ERG2FJ823	METAL 2W	5% 82KΩ Δ
R113	ERJ6GEY0R00	S.M.CARB 0.1W 5% 0Ω	R366	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R115	ERJ6GEYJ121	S.M.CARB 0.1W 5% 120Ω	R367	ERJ6GEYJ822	S.M.CARB 0.1W	5% 8K2Q
R117	ERJ6GEYJ683	S.M.CARB 0.1W 5% 68KQ	R368	ERDS1TJ821	CARBON 0.5W	5% 820 Ω
R118	ERJ6GEYJ151	S.M.CARB 0.1W 5% 150Ω	R369	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω 5% 1 K Ω
R119	ERJ6GEY0R00	S.M.CARB 0.1W 5% 0Ω	R371	ERJ6GEYJ102	S.M.CARB 0.1W	
R120	ERJ6GEYJ223	S.M.CARB 0.1W 5% 22KΩ	R372	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 ΚΩ 5% 1 ΚΩ
R121	ERJ6GEYJ331	S.M.CARB 0.1W 5% 330Ω	R374	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ 5% 82KΩ Δ
R122		CONTROL 20KQ	R375	ERG2FJ823	METAL 2W	5% 82KΩ Δ 5% 0Ω
	ERJ6GEYJ104	S.M.CARB 0.1W 5%100KΩ	R376	ERJ6GEY0R00	S.M.CARB 0.1W	370 US2
R123	ED ROEV IOCO	CINCADD O 41M EO/ OOMO	1 10000	ED ISSEN 1000	CMCVDD U4/W	5% 21/20
R123 R124 R125	ERJ6GEYJ223 ERJ6GEYJ101	S.M.CARB 0.1W 5% 22KΩ S.M.CARB 0.1W 5% 100Ω	R377	ERJ6GEYJ822 ERDS1TJ821	S.M.CARB 0.1W CARBON 0.5W	5% 8K2Ω 5% 820Ω

Ref No.	Part No.	Description	
R379	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R380	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R381	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R383	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5K 6 Ω
R385	ERQ12HKR39	METAL 0.5W	5% R39Ω Δ\
R390	ERDS1TJ184	CARBON 0.5W	5% 180K
R401	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R402	ERJ6GEYJ332	S.M.CARB 0.1W S.M.CARB 0.1W	5% 3K3Ω 5% 3K9Ω
R403 R406	ERJ6GEYJ392 ERJ6GEYJ393	S.M.CARB 0.1W S.M.CARB 0.1W	5% 39KQ
R407	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R408	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R409	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R410	ERJ6GEYJ100	S.M.CARB 0.1W	5% 10Ω
R411	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
R412	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R451	ERJ6GEYJ302	S.M.CARB 0.1W	5% 3KQΩ
R452	ERJ6GEYJ563 ERG3FJX820D	S.M.CARB 0.1W METAL 3W	5% 56KΩ 2% 82Ω Δ
R453 R454	ERX12SJ1R0	METAL 3W RESISTOR 12W	5% 1R0Ω
R455	ERX12SJR82P	RESISTOR 12W	5% R82Ω
R456	ERQ14AJ220	FUSABLE 14W	5% 22\Q A
R457	ERDS1TJ223	CARBON 0.5W	5% 22KΩ
R458	ERG1SJ272	METAL 1W	5% 2.7KΩ Δ
R459	ERJ6GEYJ393	S.M.CARB 0.1W	5% 39 K Ω
R504	ERD25TJ271	CARBON 0.25W	5% 270Ω
R505	ERG3SJS330	METAL 3W	2% 33Ω Δ
R506	ERDS1TJ152	CARBON 0.5W	5% 1K5Ω
R507	ERDS1TJ152	CARBON 0.5W CARBON 0.25W	5% 1K5Ω 5% 10KΩ
R531 R532	ERD25TJ103 ERD25TJ103	CARBON 0.25W	5% 10KQ
R533	ERD251J683	CARBON 0.25W	5% 68KΩ
R534	ERD25TJ473	CARBON 0.25W	5% 47KΩ
R535	ERD25TJ472	CARBON 0.25W	5% 4K7Ω
R536	ERD25TJ103	CARBON 0.25W	5% 10 K Ω
R539	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R540	ERD25TJ183	CARBON 0.25W	5% 18KΩ
R541	ERD25TJ102 ERD25TJ103	CARBON 0.25W CARBON 0.25W	5% 1ΚΩ 5% 10ΚΩ
R542 R543	ERD251J103 ERD25TJ222	CARBON 0.25W	5% 2K2Ω
R547	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R551	ERD25TJ103	CARBON 0.25W	5% 10 K Ω
R552	ERD25TJ473	CARBON 0.25W	5% 4 7K Ω
R553	ERD25TJ103	CARBON 0.25W	5% 10 K Ω
R554	ERX3SJSR27H	RESISTOR 3W	2% R27Ω
R555	ERO25CKF2802		1% 28KQ A
R556	ERO50PKF2802	METAL 50W	1% 28KΩ Δ
R557	ERO25CKF1073		1%107KΩ Δ 1% 10KΩ Δ
R559	ERO25CKF1002 ERD25TJ222	METAL 0.25W CARBON 0.25W	1% 10KΩ Δ 5% 2K2Ω
R560 R562	ERD25TJ473	CARBON 0.25W	5% 2KΩ 5% 47 K Ω
R564	ERDS1TJ394	CARBON 0.5W	5%390KΩ
R565	ERQ14AJW2R2	FUSABLE 14W	2% 2R2Ω Δ
R566	ERDS1TJ183	CARBON 0.5W	5% 1 8Κ Ω
R567	ERG2ANJ223	METAL 2W	5% 22KΩ
R568	ERQ12HJ330	METAL 0.5W	5% 33Ω Δ
R569	ERDS1TJ120	CARBON 0.5W	5% 12Ω
R570	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R571 R572	ERX3FJ2R7H ERG3FJ821	RESISTOR 3W METAL 3W	5% 2R7Ω 5% 820Ω Δ
R574	ERG3FJ821 ERG3FJ151	METAL 3W	5% 62082 A
R579	ERD25TJ274	CARBON 0.25W	5% 270KΩ
R580	ERD25TJ563	CARBON 0.25W	5% 56KΩ
R581	ERD25TJ104	CARBON 0.25W	5%100KΩ
R582	ERD25TJ225	CARBON 0.25W	5% 2M2Ω
R583	ERD25TJ225	CARBON 0.25W	5% 2M292
R584	ERD25TJ152	CARBON 0.25W	5% 1K5Ω
R585	ERDS1TJ100	CARBON 0.5W	5% 10Ω
R587	ERD25TJ222	CARBON 0.25W	5% 2K2Ω
R588	ERD25TJ222	CARBON 0.25W	5% 2K2Ω
R589 R601	TSF19201 ERJ6GEYJ101	FS LINK S.M.CARB 0.1W	Δ 5% 100Ω
R602	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100s2 5% 100s2
11002	LINGULION	J.171. J. 181 U. 199	0/0 TOGE

Ref No.	Part No.	Description	
R603	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1ΚΩ
R604	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R605	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R606	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R609 R610	ERJ6GEYJ153 ERJ6GEYJ823	S.M.CARB 0.1W S.M.CARB 0.1W	5% 15KΩ 55 82KΩ
R612	ERJ6GEYJ392	S.M.CARB 0.1W	5% 3K9Ω
R613	ERJ6GEYJ392	S.M.CARB 0.1W	5% 3K9Ω
R615	ERJ6GEYJ823	S.M.CARB 0.1W	55 82K Ω
R616	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R617	ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 10Ω
R618 R619	ERJ6GEYJ100 ERJ6GEY0R00	S.M.CARB 0.1W S.M.CARB 0.1W	5% 0Ω
R620	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R621	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R624	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R625	ERJ6GEYJ393	S.M.CARB 0.1W S.M.CARB 0.1W	5% 39KΩ 5% 15KΩ
R626 R627	ERJ6GEYJ153 ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R628	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Q
R629	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R630	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Q
R632	ERJ6GEYJ393	S.M.CARB 0.1W	5% 39KΩ
R633 R634	ERJ6GEYJ153 ERJ6GEYJ681	S.M.CARB 0.1W S.M.CARB 0.1W	5% 15KΩ 5% 680Ω
R635	ERJ6GEYJ151	S.M.CARB 0.1W	5% 15 0 Ω
R636	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R637	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R639	EVNDXAA03B32	CONTROL 300Ω	5% 0Ω
R640 R641	ERJ6GEY0R00 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 0s2 5% 470Ω
R642	ERJ6GEYJ271	S.M.CARB 0.1W	5% 270£2
R643	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R644	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R645	ERJ6GEYJ271	S.M.CARB 0.1W	5% 270Ω 5% 0Ω
R646 R647	ERJ6GEY0R00 ERJ6GEYJ151	S.M.CARB 0.1W S.M.CARB 0.1W	5% 0s2 5% 150Ω
R648	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R649	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R651	ERJ6GEYJ225	SM.CARBO.125W	5% 2.2MΩ
R652	ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10KΩ 5% 10KΩ
R653 R654	ERJ6GEYJ103 ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R655	ERJ6GEYJ243	SM.CARB0.125W	5% 24KΩ
R656	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R657	ERJ6GEYJ103	S.M.CARB 0.1W	5% 1 0K Ω
R658 R659	ERJ6GEYJ103 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1 0Κ Ω 5% 1 Κ Ω
R660	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R661	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R663	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R664	ERC14GJ206V	SOLID 14W	5% 20MΩ
R665 R666	ERC14GJ206V ERJ6GEYJ101	SOLID 14W S.M.CARB 0.1W	5% 20MΩ 5% 100Ω
R667	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100\$2
R668	ERJ6GEYJ101	S.M.CARB 0.1W	5% 10 0 Ω
R711	ERJ6GEYJ224	S.M.CARB 0.1W	5%220KΩ
R712	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22K()
R714 R715	ERJ6GEYJ682 ERJ6GEYJ222	S.M.CARB 0.1W S.M.CARB 0.1W	5% 6K8Ω 5% 2K2Ω
R716	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R717	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15 K Ω
R718	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R753	ERD25TJ333	CARBON 0.25W	5% 33 K Ω
R805 R807	232266296706 ERD25TJ104	THERMISTOR CARBON 0.25W	5%100KΩ
R809	ERF10ZK4R7	WOUND 10W	5% 4R7Ω Δ
R810	ERD25TJ223	CARBON 0.25W	5% 22KS2
R811	ERD25TJ391	CARBON 0.25W	5% 390Ω
R812	ERD25TJ681	CARBON 0.25W	5% 680Ω
R814	ERD25TJ332	CARBON 0.25W	5% 3K3Ω
R815 R816	ERD25TJ150 ERDS1TJ470	CARBON 0.25W CARBON 0.5W	5% 15Ω 5% 47Ω
LIGIO	L11201104/0	CARDON U.SVV	J/0 -7/34

Ref No.	Part No.	Description	
R818	ERD25TJ331	CARBON 0.25W	5% 330Ω
R820	ERG3FJ223	METAL 3W	5% 22KΩ Δ
R821	ERG3FJ223	METAL 3W	5% 22KΩ Δ
R822	ERD25TJ391	CARBON 0.25W RESISTOR 2W	5% 390Ω 5% R22Ω
R823 R824	ERX2SJR22 ERX2SJR22	RESISTOR 2W RESISTOR 2W	5% R22Ω
R825	ERX2SJR22	RESISTOR 2W	5% R2252
R827	ERDS1FJ100	CARBON 0.5W	5% 10Ω
R828	ERD25TJ103	CARBON 0.25W	5% 10KQ
R829	ERD25TJ471	CARBON 0.25W	5% 470Ω
R831	ERD75TAJ825	CARBON 0.75W METAL 1W	5% 8M2Ω Δ 5% 330Ω Δ
R832 R835	ERG1SJ331 ERD25TJ220	CARBON 0.25W	5% 22Ω
R836	ERD25TJ100	CARBON 0.25W	5% 10Ω
R837	ERD25TJ153	CARBON 0.25W	5% 15 K Ω
R838	ERD25TJ102	CARBON 0.25W	5% 1 K Ω
R847	ERQ1CKPR82	METAL 1W	5% R82Q A
R853 R854	ERO25CKF1002 ERDS1TJ153	METAL 0.25W CARBON 0.5W	1% 10KΩ Δ 5% 15KΩ
R855	ERD25TJ472	CARBON 0.25W	5% 4K7Ω
R856	ERD25TJ473	CARBON 0.25W	5% 47 K Ω
R858	ERO25CKF1002		1% 1 0K Ω Δ
R862	ERD25TJ472	CARBON 0.25W	5% 4K7Ω
R863	ERG3FJ680	METAL 3W	5% 68Ω Δ 5% 104Ω
R864 R865	ERDS1TJ103 ERG3FJ680	CARBON 0.5W METAL 3W	5% 10KΩ 5% 68Ω Δ
R867	ERD25TJ102	CARBON 0.25W	5% 0662 Δ 5% 1KΩ
R870	ERD25TJ101	CARBON 0.25W	5% 100Ω
R873	ERDS1TJ3R3	CARBON 0.5W	5% 3R3Ω
R876	ERD25TJ562	CARBON 0.25W	5% 5K6Ω
R877	ERO25CKF1052	METAL 25W	1% 10ΚΩ Δ
R878 R883	ERO25CKF1002 ERD25TJ103	METAL 0.25W CARBON 0.25W	1% 10KΩ Δ 5% 10KΩ
R885	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R886	ERF10ZK4R7	WOUND 10W	5% 4R7Ω Δ
R888	ERDS1TJ393	CARBON 0.5W	5% 39K Ω
R889	ERD25TJ392	CARBON 0.25W	5% 3K9Ω
R890	ERX3SJR56	RESISTOR 3W CARBON 0.25W	5% R56Ω 5% 10KΩ
R891 R892	ERD25TJ103 ERD25TJ222	CARBON 0.25W	5% 10K2 5% 2K2Ω
R897	ERO25CKF1503		1% 15Ω Δ
R898	ERO25CKF1002	METAL 0.25W	1% 10KQ A
R905	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R906	ERJ6GEYJ393	S.M.CARB 0.1W	5% 39KΩ
R907 R908	ERJ6GEYJ822 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 8K2Ω 5% 470Ω
R909	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R910	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R911	ERD25TJ561	CARBON 0.25W	5% 560Ω
R913	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R914 R915	ERJ6GEYJ222 ERJ6GEYJ681	S.M.CARB 0.1W S.M.CARB 0.1W	5% 2K2Ω 5% 680Ω
R915	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R918	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R919	ERQ14AJW390	FUSABLE 14W	2% 39Ω Δ
R920	ERQ14AJW390	FUSABLE 14W	2% 39Ω Δ
R922	ERD25TJ683	CARBON 0.25W CARBON 0.25W	5% 68ΚΩ 5% 68ΚΩ
R923 R924	ERD25TJ683 ERDS1FYJ390	CARBON 0.25W CARBON 0.5W	5% 68NS2 5% 3962 A
R925	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R926	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R927	ERD25TJ122	CARBON 0.25W	5% 1K2Ω
R928	ERD25TJ2R7	CARBON 0.25W	5% 2R7Ω
R929	ERDS1FYJ221	CARBON 0.5W	5% 220Ω 5% 2R7Ω
R930 R931	ERD25TJ2R7 ERD\$1FYJ390	CARBON 0.25W CARBON 0.5W	5% 2R7Ω 5% 39Ω Δ
R932	ERDS1FYJ101	CARBON 0.5W	5% 100Ω Δ
R933	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R934	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R935	ERQ14AJW3R9	FUSABLE 14W	2% 3R9Ω Δ
R936	ERQ1CJP102	METAL 1W	5% 1KQ A
R937	ERQ14AJW100	METAL 0.25W	5% 1092 A

	B-111-	Description.	
Ref No.	Part No.	Description Octob	E0/ 41/00
R938	ERD25TJ122	CARBON 0.25W	5% 1K2Ω
R940	ERD25TJ3R3	CARBON 0.25W	5% 3R3Ω
R941	ERD25TJ3R3	CARBON 0.25W	5% 3R3Ω
R1054	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1057	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1058	ERD25TJ471	CARBON 0.25W	5% 470Ω
R1059	ERD25TJ103	CARBON 0.25W	5% 10 K Ω
R1061	ERD25TJ103	CARBON 0.25W	5% 1 0K Ω
R1062	ERD25TJ222	CARBON 0.25W	5% 2K2Ω
R1063	ERD25TJ222	CARBON 0.25W	5% 2K2Ω
R1064	ERD25TJ332	CARBON 0.25W	5% 3K3Ω
R1065	ERD25TJ512	CARBON 0.25W	5% 5K1Ω
R1066	ERD25TJ912	CARBON 0.25W	5% 9K1Ω
R1101	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1102	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1103	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4Κ7Ω
R1104	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1105	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1106	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4Κ7Ω
R1107	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1108	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1111	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1112	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1113	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1116	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1117	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1118	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1119	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1120	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1121	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1122	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1123	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4Κ7Ω
R1124	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1125	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1126	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1127	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1128	ERJ6GEYJ100	S.M.CARB 0.1W	5% 10Ω
R1129	ERJ6GEYJ100	S.M.CARB 0.1W	5% 10Ω
R1133	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KS2
R1134	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10 K Ω
R1135	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω 50′ 000°
R1136	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R1137	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1138	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1142	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1145	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1150	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1151	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1152	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1153	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1154	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1156	ERJ6GEYJ182	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1 Κ8Ω 5% 1 Κ5Ω
R1163	ERJ6GEYJ152		5% 1K5Ω 5% 100Ω
R1164	ERJ6GEYJ101 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100s2 5% 1KΩ
R1169	ERJ6GEYJ102 ERJ6GEYJ332	S.M.CARB 0.1W	5% 1K3Ω
R1170 R1171	ERJ6GEYJ682	S.M.CARB 0.1W	5% 6K8Ω
R1172	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1172	ERDS1TJ561	CARBON 0.5W	5% 560Ω
	ERJ6GEYJ472	S.M.CARB 0.1W	5% 56062 5% 4K7Ω
R1182 R1183	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1184	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1185	ERJ6GEYJ101	S.M.CARB 0.1W	5% 4K/52 5% 100Ω
R1186	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1188	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2 K2 Ω
R1190	ERJ6GEY0R00	S.M.CARB 0.1W	5% 062
R1191	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R1192	ERJ6GEYJ104	S.M.CARB 0.1W	5%100KΩ
R1193	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1194	ERJ6GEYJ101	S.M.CARB 0.1W	5% 10 κ S2 5% 100Ω
R1301	ERJ6GEY0R00	S.M.CARB 0.1W	5% 100£2 5% 0Ω
R1301	ERJ6GEYJ392	S.M.CARB 0.1W	5% 0 c 2 5% 3 K 9Ω
R1305	ERJ6GEYJ560	S.M.CARB 0.1W	5% 5 6Ω
111000	LI WOOL 10000	Janiorate C.111	570 OGG

Ref No.	Part No.	Description	
R1306	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1315	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1317	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω
R1318	ERJ6GEYJ181	S.M.CARB 0.1W	5% 18002
R1319	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R1340	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R1504	ERJ6GEYJ121	S.M.CARB 0.1W S.M.CARB 0.1W	5% 12002
R1507 R1508	ERJ6GEYJ272 ERJ6GEYJ121	S.M.CARB 0.1W S.M.CARB 0.1W	5% 2K7Ω 5% 120Ω
R1510	ERJ6GEYJ101	S.M.CARB 0.1W	5% 10002
R1511	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R1513	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7\$2
R1515	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1516	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1517 R1518	ERJ6GEYJ471 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 470Ω 5% 470Ω
R1519	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1520	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1523	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1550	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R1554	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1555	ERJ6GEYJ331	S.M.CARB 0.1W S.M.CARB 0.1W	5% 330Ω 5% 10KΩ
R1556 R1557	ERJ6GEYJ103 ERJ6GEYJ680	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10Ns2 5% 68Ω
R1559	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1560	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1561	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1562	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1564	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1565	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5K6Ω 5% 3K9Ω
R1566 R1567	ERJ6GEYJ392 ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	5% 3NS2 5% 10KΩ
R1568	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R1570	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R1572	ERJ6GEY0R00	S.M.CARB 0.1W	5% ΟΩ
R1575	ERJ6GEYJ391	S.M.CARB 0.1W	5% 390Ω
R1576	ERJ6GEYJ821	S.M.CARB 0.1W	5% 820Ω
R1577 R1578	ERJ6GEYJ750 ERJ6GEYJ100	S.M.CARB 0.1W S.M.CARB 0.1W	5% 75Ω 5% 10Ω
R1576	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R1582	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R1583	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1584	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1587	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R1605 R1606	ERJ6GEYJ101 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 100Ω
R1608	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1620	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1621	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1622	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1627	ERJ6GEYJ622	SM.CARBO.125W	5% 6.2KΩ
R1628	ERJ6GEYJ161 ERJ6GEYJ201	SM.CARB0.125W S.M.CARB 0.1W	5% 160Ω 5% 200Ω
R1629 R1630	ERJ6GEYJ201 ERJ6GEYJ181	S.M.CARB 0.1W	5% 20062 5% 180Ω
R1631	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1632	ERJ6GEYJ133	SM.CARB0.125W	5% 13KΩ
R1633	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R1634	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1635	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1636	ERJ6GEYJ561 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 560Ω 5% 470Ω
R1638	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1639	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1641	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1643	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R1644	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1646	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω 5% 150Ω
R1647	ERJ6GEYJ151 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 150Ω 5% 470Ω
R1649	ERJ6GEYJ560	S.M.CARB 0.1W	5% 47 0 22 5% 56 Ω
R1650	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1652	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1653	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω

Ref No.	Part No.	Description	
R1654	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1656	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 Κ Ω
R1657	ERJ6GEYJ471	S.M.CARB 0.1W	5% 47 0 Ω
R1658	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1659	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1662	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56€2
R1666	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R1667	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1668	ERJ6GEYJ560	S.M.CARB 0.1W	5% 56Ω
R1669	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R1670	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R1671	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R1672	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R1673	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω 5% 220Ω
R1674	ERJ6GEYJ221	S.M.CARB 0.1W S.M.CARB 0.1W	5% 47 K Ω
R1679 R1680	ERJ6GEYJ473 ERJ6GEYJ153	S.M.CARB 0.1W S.M.CARB 0.1W	5% 47KΩ
R1681	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R1682	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R1683	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R1688	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
R1701	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R1702	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1702	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R2001	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47 K Ω
R2004	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10 K Ω
R2005	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R2006	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R2007	ERJ6GEYJ183	S.M.CARB 0.1W	5% 18 Κ Ω
R2008	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R2009	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R2010	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100€2
R2011	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R2012	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R2013	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R2014	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R2015	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R2016	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R2017	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R2018	ERJ6GEYJ471		5% 470Ω
R2019	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R2020	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5K 6 Ω
R2021	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R2022	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R2023	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R2025	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
R2026	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5 Κ6 Ω
R2027	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R2038	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω 5% 47 0 Ω
R2039	ERJ6GEYJ471	S.M.CARB 0.1W	5% 47 0 Ω
R2044	ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 470Ω 5% 470Ω
R2045	ERJ6GEYJ471		
R2351 R2352	ERQ14AJW100 ERD25TJ101	METAL 0.25W CARBON 0.25W	5% 10Ω Λ 5% 100Ω
R2352	ERD251J101 ERD25TJ101	CARBON 0.25W	5% 100Ω 5% 100Ω
R2354	ERD25TJ473	CARBON 0.25W	5% 100s2 5% 47KΩ
R2355	ERD25TJ102	CARBON 0.25W	5% 4/KΩ
R2356	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2357	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2358	ERD251J102	CARBON 0.25W	5% 1KΩ
R2359	ERD25TJ271	CARBON 0.25W	5% 270Ω
R2360	ERD25TJ183	CARBON 0.25W	5% 18KS2
R2361	ERD25TJ100	CARBON 0.25W	5% 1092
R2371	ERQ14AJW100	METAL 0.25W	5% 10Ω A
R2372	ERD25TJ101	CARBON 0.25W	5% 10092
R2373	ERD25TJ101	CARBON 0.25W	5% 100Ω
R2374	ERD25TJ473	CARBON 0.25W	5% 47 K Ω
R2375	ERD25TJ102	CARBON 0.25W	5% 1 K Ω
R2376	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2377	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2378	ERD25TJ102	CARBON 0.25W	5% 1 Κ Ω
R2379	ERD25TJ271	CARBON 0.25W	5% 270Ω
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Ref No. R2380	Part No. ERD25TJ183	Description CARBON 0.25W	5% 18KΩ
R2381	ERD25TJ100	CARBON 0.25W	5% 1002
R3006	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3101	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3102	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3107	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R3108	ERJ6GEYJ104 ERJ6GEYJ681	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100KΩ 5% 680Ω
R3109 R3110	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R3114	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R3115	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R3117	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R3118	ERJ6GEYJ681	S.M.CARB 0.1W S.M.CARB 0.1W	5% 68 0 Ω 5% 1 K Ω
R3126 R3127	ERJ6GEYJ102 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ
R3128	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R3129	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R3130	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R3131	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω 2% 10Ω
R3132 R3133	ERD2FCVG100T	CARBON 2W S.M.CARB 0.1W	2% 10Ω 5% 100Ω
R3133	ERJ6GEYJ101 ERJ6GEYJ101	S.M.CARB 0.1W	5% 100c2 5% 100Ω
R3135	ERJ6GEYJ101	S.M.CARB 0.1W	5% 10002
R3136	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3137	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3138	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω 5% 1000
R3139	ERJ6GEYJ101 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 100Ω
R3141	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100s2
R3142	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3143	ERJ6GEYJ333	S.M.CARB 0.1W	5% 33KQ
R3144	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3145 R3146	ERJ6GEYJ101 ERJ6GEYJ333	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 33 K Ω
R3147	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R3148	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3149	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3150	ERJ6GEYJ470	S.M.CARB 0.1W S.M.CARB 0.1W	5% 47Ω 5% 75Ω
R3151 R3152	ERJ6GEYJ750 ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3153	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3154	ERD2FCVG100T		2% 10Ω
R3158	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω
R3159 R3160	ERJ6GEYJ681 ERJ6GEYJ563	S.M.CARB 0.1W S.M.CARB 0.1W	5% 680Ω 5% 56KΩ
R3161	ERJ6GEYJ121	S.M.CARB 0.1W	5% 120Ω
R3162	ERJ6GEYJ101	S.M.CARB 0.1W	5% 10002
R3163	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R3165	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R3167	ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10KΩ 5% 0Ω
R3178	ERJ6GEY0R00 ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω 5% 0Ω
R3182	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3184	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0 Ω
R3185	ERJ6GEYJ333	S.M.CARB 0.1W	5% 33KQ
R3186	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω 5% 33KΩ
R3187	ERJ6GEYJ333 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 33KΩ 5% 100Ω
R3192	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3193	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3194	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3195	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω 5% 47Ω
R3196 R3197	ERJ6GEYJ470 ERD2FCVG1007	S.M.CARB 0.1W CARBON 2W	5% 47Ω 2% 10Ω
R3197	ERJ6GEYJ470	S.M.CARB 0.1W	2% 1062 5% 47Ω
R3199	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47 <u>\(\Omega\)</u>
R3200	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R3201	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R3202	ERJ6GEYJ332	S.M.CARB 0.1W S.M.CARB 0.1W	5% 3K3Ω 5%100KΩ
R3205 R3206	ERJ6GEYJ104 ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R3207	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R3208	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
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Ref No.	Part No.	Description 0.434/	F8/ 1000
R3209 R3210	ERJ6GEYJ101 ERJ6GEYJ152	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 1K5Ω
R3211	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R3212	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
R3213	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3214	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15 K Ω
R3215	ERD2FCVG100T		2% 10Ω
R3216	ERJ6GEYJ680	S.M.CARB 0.1W	5% 68Ω
R3217	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3218	ERJ6GEYJ750 ERJ6GEYJ153	S.M.CARB 0.1W S.M.CARB 0.1W	5% 75Ω 5% 15KΩ
R3226 R3227	ERJ6GEY0R00	S.M.CARB 0.1W	5% 002
R3228	ERJ6GEYJ680	S.M.CARB 0.1W	5% 68Ω
R3229	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3230	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3231	ERD2FCVG100T		2% 10Ω
R3232	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R3233	ERJ6GEYJ331	S.M.CARB 0.1W S.M.CARB 0.1W	5% 330Ω 5% 10KΩ
R3236 R3237	ERJ6GEYJ103 ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R3238	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15 K Ω
R3239	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15 K Ω
R3240	ERJ6GEYJ104	S.M.CARB 0.1W	5%100KΩ
R3351	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3352	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R3353	ERJ6GEYJ474	S.M.CARB 0.1W	5%470KΩ
R3354	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3355	ERJ6GEYJ391	S.M.CARB 0.1W	5% 390Ω 5% 10Ω
R3501	ERJ6GEYJ100 ERJ6GEY0R00	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10 <u>62</u> 5% 0Ω
R3502 R3503	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R3505	ERJ6GEYJ100	S.M.CARB 0.1W	5% 10Ω
R3506	ERJ6GEYJ100	S.M.CARB 0.1W	5% 1002
R3507	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R3508	ERJ6GEYJ151	S.M.CARB 0.1W	5% 150Ω
R3509	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3513	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω 5% 470Ω
R3514	ERJ6GEYJ471 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 470Ω 5% 470Ω
R3515 R3516	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4K7Ω
R3517	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3518	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3520	ERJ6GEYJ221	S.M.CARB 0.1W	5% 2 20 Ω
R3521	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3522	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3523	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3526	ERD25TC0T	CARBON 0.25W	5% 0Ω 5% 220Ω
R3531 R3532	ERJ6GEYJ221 ERJ6GEYJ391	S.M.CARB 0.1W S.M.CARB 0.1W	5% 22062 5% 390Ω
R3534	ERD25TJ181	CARBON 0.25W	5% 180Ω
R3536	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3539	ERJ6GEY0R00	S.M.CARB 0.1W	5% 0Ω
R3540	ERJ6GEYJ392	S.M.CARB 0.1W	5% 3K9Ω
R3541	ERJ6GEYJ392	S.M.CARB 0.1W	5% 3K9Ω
R3542		S.M.CARB 0.1W	5% 3K9Ω
R3802	ERG3FJ100	METAL 3W	5% 10Ω Δ 5% 220Ω
R3803 R3804	ERJ6GEYJ221 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 22062 5% 100Ω
SWITE		James and Colff	A14 144mm
S801	ESB91232A	SWITCH A	
S1051	EVQ23405R	SWITCH	
S1052	EVQ23405R EVQ23405R	SWITCH SWITCH	
S1053 S1054	•	SWITCH	
S1055	EVQ23405R	SWITCH	
	SFORMERS		
T501	TLHA003	TRANSFORMER	
T551	ZTFH65013A	F.B.T.	
T801	ETP35KAN615U		

Ref No.	Part No.	Description	
T802	ETS49AH137ND	TRANSFORMER	
T803	ETQ19K55AY	TRANSFORMER	
FILTE	RS		
X101	EFCT6504BF	FILTER	
X102	EFCT5M7MW3	FILTER	
X103	EFCT6R0MW5	FILTER	
X104	K3953-M100	SAW FILTER	
X105	K9456M	SAW FILTER	

Ref No.	Part No.	Description	
X106	EFCV3195T6	CERAMIC FILTER	
X107	EFCT7004BF	CERAMIC FILTER	
X109	EFCV4045T4	CERAMIC FILTER	
X601	TSSA024	CRYSTAL	
X602	TSSA025	CRYSTAL	
X1101	TAF10020	CRYSTAL	
X1551	TSSA009	CRYSTAL	
X2001	4730007158	CRYSTAL	
X3501	TSSA009	CRYSTAL	

NOTE:

For models with the dark walnut finish please refer to the TX-28XD60C/A and TX-25XD60C/A Difference Lists and for Models with the light mahogany please refer to the TX-28XD60C/B AND TX-25XD60C/B

DIFFERENCES FOR TX-25XD60C

DIFFE	HENCES FOR	TX-25XD60C	
Ref No.	Part No.	Description	
MISCE	LLANEOUS C	OMPONENTS	
4)	TNPA0292AP	Y−P.C.B.	
5)	TLK8E05120	DEGAUSS COIL ⚠	
	A59ECF50X71	CRT	
	TKY8E151-2	CABINET Δ	
9)	TKP8E1168	SPEAKER NET	
10)	TBX8E040	POWER BUTTON BLACK	
11)	TKP8E1173	LEFT PANEL (BLACK)	
		TOP PANEL BLACK	
	TQF8E2526		
, ,		BACK COVER A	
16)	TNPA0295AS		
	TNPH0063BL		
26)		RIGHT PANEL BLACK	
		OUTER CARTON	
		TOP CUSHION	
	TPD8E632	BOTTOM CUSHION	
INTEG	RATED CIRC	UITS	
IC1104	X24C0301BM	EAROM	
IC1105	27C2001-503	EPROM	
IC603	TDA4780/V4	RGB VIDEO PROCESSOR	
RESIS	TOR		
R558	ERD25TJ823	CARBON 0.25W 5% 82KΩ	

DIFFERENCES FOR TX-25XD60C/A

DIFFE	TENOLO I OII	1A-25AD60C/A		
Ref No.	Part No.	Description		
MISCE	LLANEOUS C	COMPONENTS		
4)	TNPA0292AP	Y−P.C.B.		
5)	TLK8E05120	DEGAUSS COIL		
7)	A59ECF50X71	CRT		
8)	TKY8E151-2	CABINET A		
9)	TKP8E1168			
10)	TBX8E045	POWER BUTTON (DARK WOOD)		
11)	TKP8E1192			
12)	TKP8E1190	TOP PANEL (DARK WOOD)		
14)	TQF8E2527	MODEL LABEL		
15)	TKU8E00310			
16)	TNPA0295AS	D P.C.B.		
	TNPH0063BL	E P.C.B.		
26)	TKP8E1202	RIGHT PANEL (DARK WOOD)		
27)	TKP8E1173	DOOR LID (DARK WOOD)		
	TPC8E4613	OUTER CARTON		
	TPD8E631	TOP CUSHION		
	TPD8E632	BOTTOM CUSHION		
INTEG	RATED CIRC	UITS		
IC1104	X24C0301BM	EAROM		
	27C2001-503			
IC603				
RESIS	TOR			
R558	ERD25TJ823	CARBON 0.25W 5% 82KS2		

DIFFERENCES FOR TX-28XD60C

Ref No.	Part No.	Desc	ription			
	LLANEOUS C	OMPONE	NTS			
4)	TNPA0292AF	Y P.C.B.				◮
5)	TLK8E05125	DEGAUSS (COIL			Λ
7)	A66ECF61X71	CRT				Λ
3)	TKY8E161	CABINET				Δ
	TKP8E1169	SPEAKER N	ET			
10)	TBX8E040	POWER BU	TTON BL	ACK		
	TKP8E1175	LEFT PANE	L (BLACK	3)		
	TKP8E1172	TOP PANEL	(BLACK)			
14)	TQF8E2529	MODEL LAE	BEL			
15)	TKU8E00320	BACK COVI	ER			Λ
16)	TNPA0295AR	D P.C.B.				Δ
20)	TNPH0063BH	E P.C.B.				Λ
26)	TKP8E1199	RIGHT PAN	EL (BLAC	K)		
	TPC8E4587	OUTER CAR	NOTE			
	TPD8E633	TOP CUSHI	ON			
	TPD8E634	BOTTOM C	USHION			
INTEG	RATED CIRCU	JITS				
	X24C0302BN					
	27C2001501AC					
	TDA4780		PROCES	SSOR		
RESIS						
R558	ERO50PKF4532	METAL	50W	1%	45Κ Ω	Δ

DIFFERENCES FOR TX-28XD60C/A						
Ref No.	Part No.	Description				
MISCELLANEOUS COMPONENTS						
4)	TNPA0292AF	Y P.C.B.	A			
5)	TLK8E05125	DEGAUSS COIL	Δ			
7)	A66ECF61X71	CRT	Δ			
8)	TKY8E161	CABINET	Λ			
	TKP8E1169					
	TBX8E040	POWER BUTTON (DARK WOOD)	1			
11)	TKP8E1184	LEFT PANEL (DARK WOOD)				
12)	TKP8E1182	TOP PANEL (DARK WOOD)				
,	TQF8E2530	MODEL LABEL	.			
15)	TKU8E00320	BACK COVER	A			
16)	TNPA0295AR	D P.C.B.	∆			
20)	TNPH0063BH	E P.C.B.	◮			
26)	TKP8E1203	RIGHT PANEL (DARK WOOD)				
27)	TKP8E1180	DOOR LID (DARK WOOD)				
	TPC8E4587	OUTER CARTON				
	TPD8E633	TOP CUSHION				
	TPD8E634	BOTTOM CUSHION				
INTEGRATED CIRCUITS						
IC1104	X24C0302BN	EAROM				
IC1105	27C2001501AC	EPROM				
IC603	TDA4780	RGB VIDEO PROCESSOR				
RESISTOR						
R558	ERO50PKF4532	METAL 50W 1% 45KS2	Λ			

DIFFERENCES FOR TX-25XD60C/B

Ref No.	Part No.	Description				
MISCELLANEOUS COMPONENTS						
4)	TNPA0292AP					
5)	TLK8E05120	DEGAUSS COIL ⚠				
7)	A59ECF50X71	CRT				
8)	TKY8E151-2	CABINET Δ				
	TKP8E1168					
10)	TBX8E046	POWER BUTTON (LIGHT WOOD)				
1	TKP8E1193	•				
12)	TKP8E1191					
1 ' '7	TQF8E2528					
15)	TKU8E00310	BACK COVER A				
16)	TNPA0295AS					
20)	TNPH0063BL	E P.C.B.				
26)	TKP8E1196	RIGHT PANEL (LIGHT WOOD)				
27)	TKP8E1181	•				
	TPC8E4613					
	TPD8E631	TOP CUSHION				
	TPD8E632	BOTTOM CUSHION				
INITEG	RATED CIRC	HITC				
MILEC	INA I ED CINC	0113				
IC1104	X24C0301BM	EAROM				
IC1105	2702001-503	EPROM				
IC603	TDA4780/V4	RGB VIDEO PROCESSOR				
DECIC	DEGISTOR					
RESISTOR						
R558	ERD25TJ823	CARBON 0.25W 5% 82KΩ				

DIFFE		TX-28XD60C/B					
Ref No.	Part No.	Description					
MISCELLANEOUS COMPONENTS							
4)	TNPA0292AF	Y P.C.B.	◮				
5)	TLK8E05125	DEGAUSS COIL	◮				
7)	A66ECF61X71	CRT	◮				
8)	TKY8E161	CABINET	◮				
9)	TKP8E1169	SPEAKER NET					
	TBX8E046	POWER BUTTON (LIGHT WOOD)					
11)	TKP8E1185	LEFT PANEL (LIGHT WOOD)					
12)	TKP8E1183	TOP PANEL (LIGHT WOOD)					
14)	TQF8E2531	MODEL LABEL					
15)	TKU8E00320	BACK COVER	Λ				
16)	TNPA0295AR	D P.C.B.	Δ				
20)	TNPH0063BH	E P.C.B.	Λ				
26)	TKP8E1188	RIGHT PANEL (LIGHT WOOD)					
27)	TKP8E1181	DOOR LID (LIGHT WOOD)					
	TPC8E4587	OUTER CARTON					
	TPD8E633	TOP CUSHION					
	TPD8E634	BOTTOM CUSHION					
INTEGRATED CIRCUITS							
IC1104	X24C0302BN	EAROM					
IC1105	27C2001501AC	EPROM					
IC603	TDA4780	RGB VIDEO PROCESSOR					
RESISTOR							
R558	ERO50PKF4532	METAL 50W 1% 45KΩ	◮				

SCHEMATIC DIAGRAM FOR MODELS TX-28XD60C TX-25XD60C

(Euro-3H Chassis)

IMPORTANT SAFETY NOTICE-

Components identified by mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Notes

RESISTOR

All resistors are carbon 1/4W resistor, unless marked as follows: Unit of resistance is OHM (Ω) (K=1,000, M=1,000,000).

2. **CAPACITORS**

> All capacitors are ceramic 50V, unless marked as follows: Unit of capacitance is µF, unless otherwise stated.

3.

Unit of inductance is µH, unless otherwise stated.

Components marked 'L' on the schematic diagram shows 4. leadless parts.

TEST POINT 5.

: Test Point position

6. EARTH SYMBOL

: Chassis Earth (Cold) m

:Line Earth (Hot)

7. **VOLTAGE MEASUREMENT**

Voltage is measured by a DC voltmeter.

Measurement conditions are as follows:

Power source

AC 220V-240V, 50Hz Colour Bar signal (RF)

Receiving Signal

Maximum position

All customer controls 8.

: Indicates the Video signal path : Indicates the Audio signal path

: Indicates the Vertical/Horizontal signal path

This schematic diagram is the latest at the time of printing and 9. is subject to change without notice.

Remarks

The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD. Take the following precautions:

Precautions

- Do not touch the hot part, or the hot and cold parts at the same a. time, as you are liable to a shock hazard.
- Do not short-circuit the hot and cold circuits as electrical b. components may be damaged.
- Do not connect an instrument, such as an oscilloscope, to the c. hot and cold circuits simultaneously, as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

ZEICHENERKLÄRUNG FÜR MODELL TX-28XD60C TX-25XD60C (Euro-3H Chassis)

WICHTIGER SICHERHEITSHINWEIS

Teile, die mit einen Hinweis 🛆 gekennzeichnet sind, sind wichtig für die Sicherheit. Sollte ein Auswechseln erforderlich sein, sind unbedingt Originalteile einzusetzen.

Anmerkung

WIDERSTANDE

1/4Watt Widerstände sind Kohlewiderstände, Abweichungen sind folgt gekennzeichnet. Die Maßeinheit ist OHM (Ω) (K=1,000 M=1,000,000)

2. KONDENSATOREN

Alle Kondensatoren sind Keramikausfürungen Spannungsfestigkeit 50V. Abweichungen sind wie folgt

gekennzeichnet. Die Maßeinheit ist µF, wenne keine andersen Bezeichnungen gennant sind

3.

Die Maßeinheit ist "H. Abweichungen sind gekennzeichnet.

4. Mit 'L' gekennzeichnete Teile sind ohne Anschlußdrähte.

TESTPUNKE 5.

> : Kennzeichnung der Testpunktpositio 0

MASSE SYMBOL 6.

:Erdung am Chassis :Erdung an Masse-Leitung

7. SPANNUNGSMESSUNG

Spannungsmessungen sind mit einem DC-Voltmeter durchzuführen. Die Meßbedingungen sind folgende:

AC 220V-240V 50Hz Netzspannung Wiedregabe Signal Farbbalken-Testbild

Alle übrigen Einstellungen für Benutzer Sollangaben

:Videosignalweg :Audiosignalweg :Signalweg für Hor/Vert. Synchronsignale

Anderungen im Laufe der Fertigung sind möglich. 9.

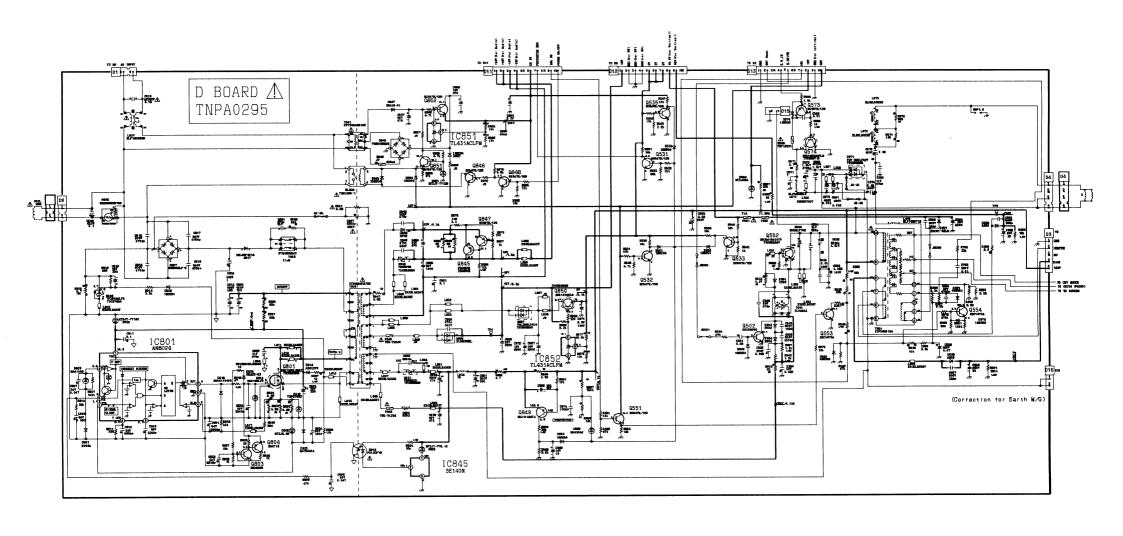
Bemerkungen

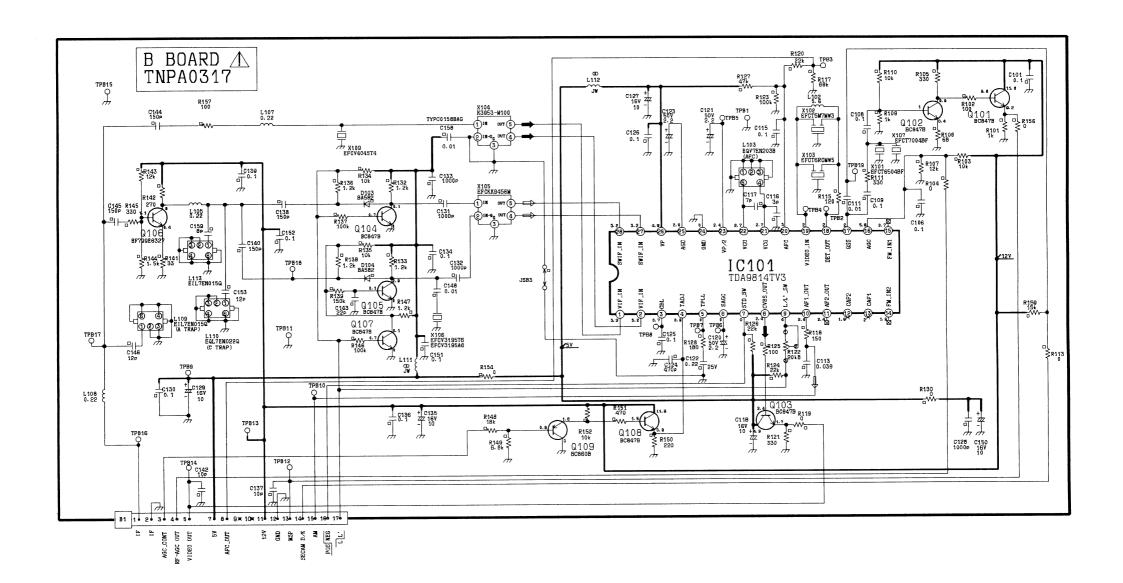
8.

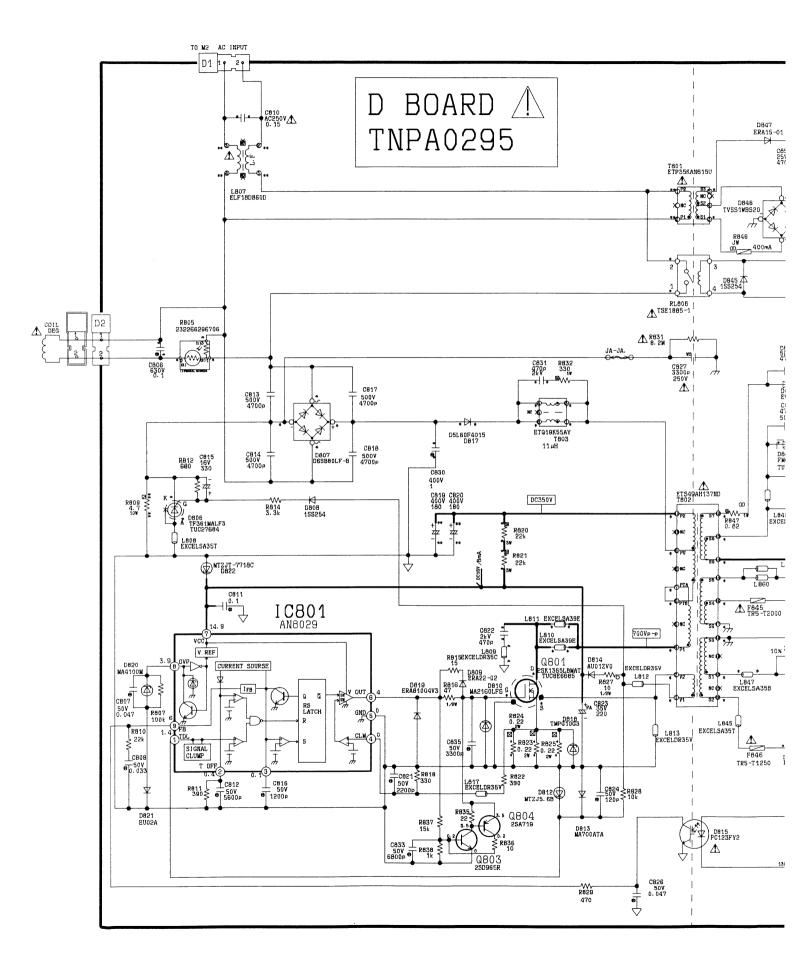
Das Schaltnetzteil enthält Bereiche, die direkt mit dem Netz verbunden sind. Diese Bereiche sind im Schalplan mit HOT gekennzeichnet. Alle anderen Schaltungen sin mit COLD gekennzeichnet und Haben keine direkte Verbindung mit dem

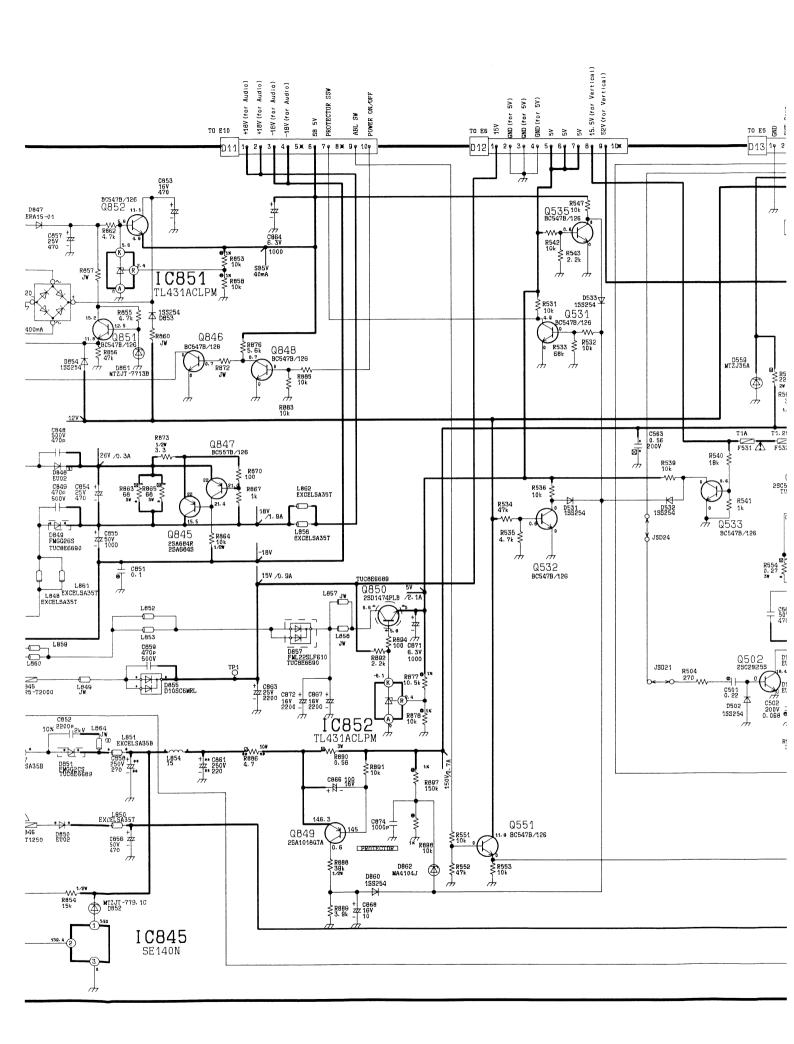
den netzverbundenen Bereich (HOT) sind Für folgende Vorsichtsmassregein zu beachten:

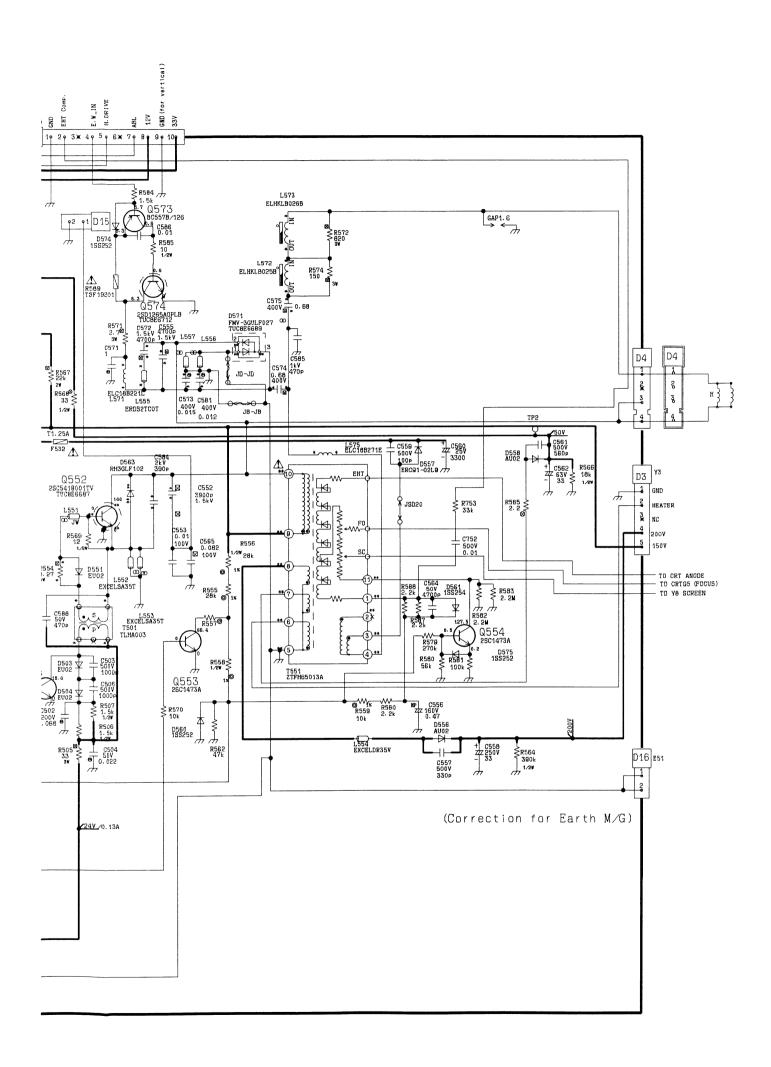
- Weder die Leitungen im heißen noch Leitungen im heißen und im kalten Bereich gleichzeitig berühren. Es besteht die Gefahr eines elektrischen Schlages.
- b. Keinesfalls die Leitungen im heißen Bereich mit denen im kalten Bereich verbinden oder kurzschliessen. Dies kann zur Zerstörung von Bauteilen oder Sicherungen führen. Außerdem ist die elektrische Betriebssicherheit des Gerätes nicht mehr gegeben.
- Keine Messinstrumente gleichzeitig an Leitungen im heissen c. und kaiten Bereich anschliessen. Sicherungen könnten zerstört werden. Die Erde des Messinstrumentes immer mit der des zu prüfenden Schaltkreises verbinden.
- d. Vor Ausbau des Chassis, Stecker aus der Netzsteckdose ziehen.

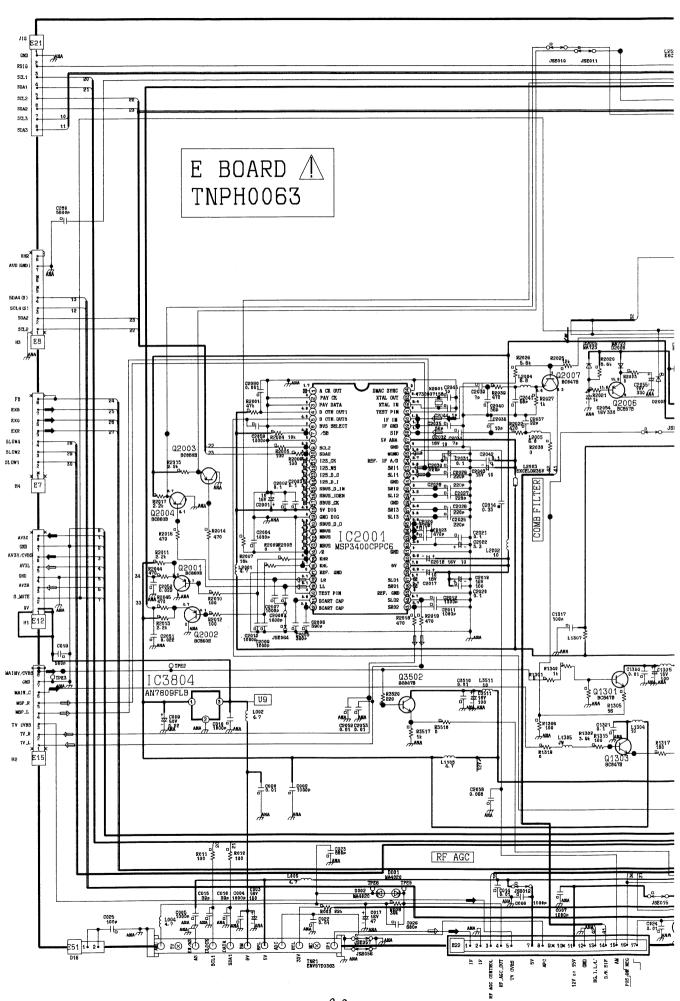


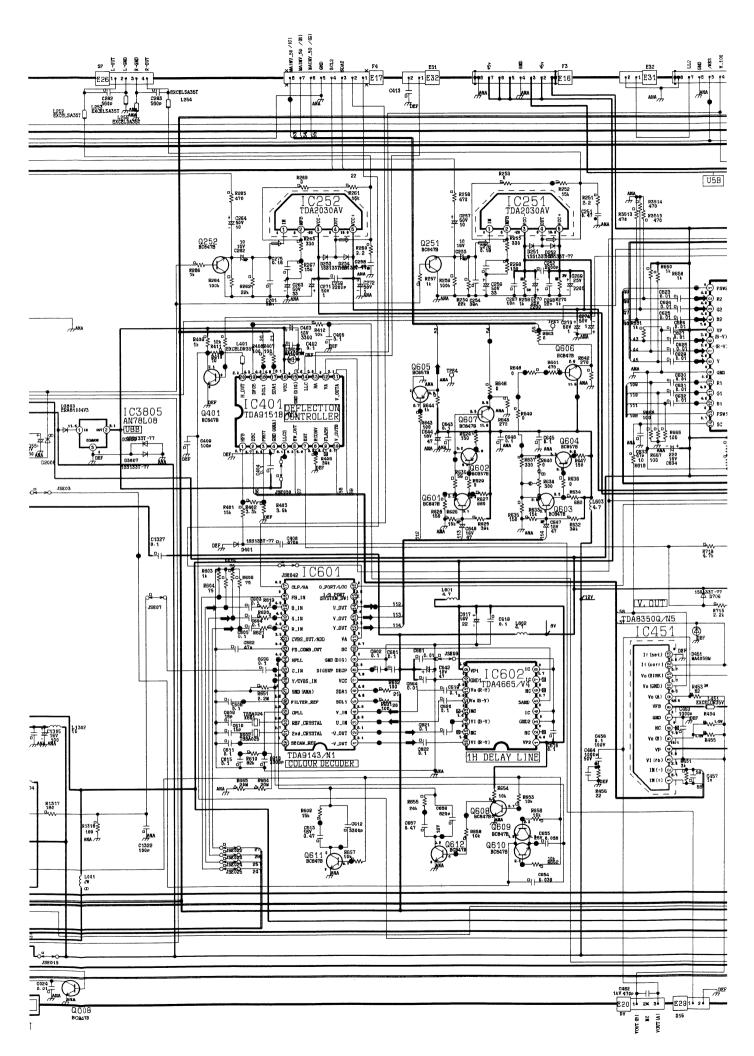


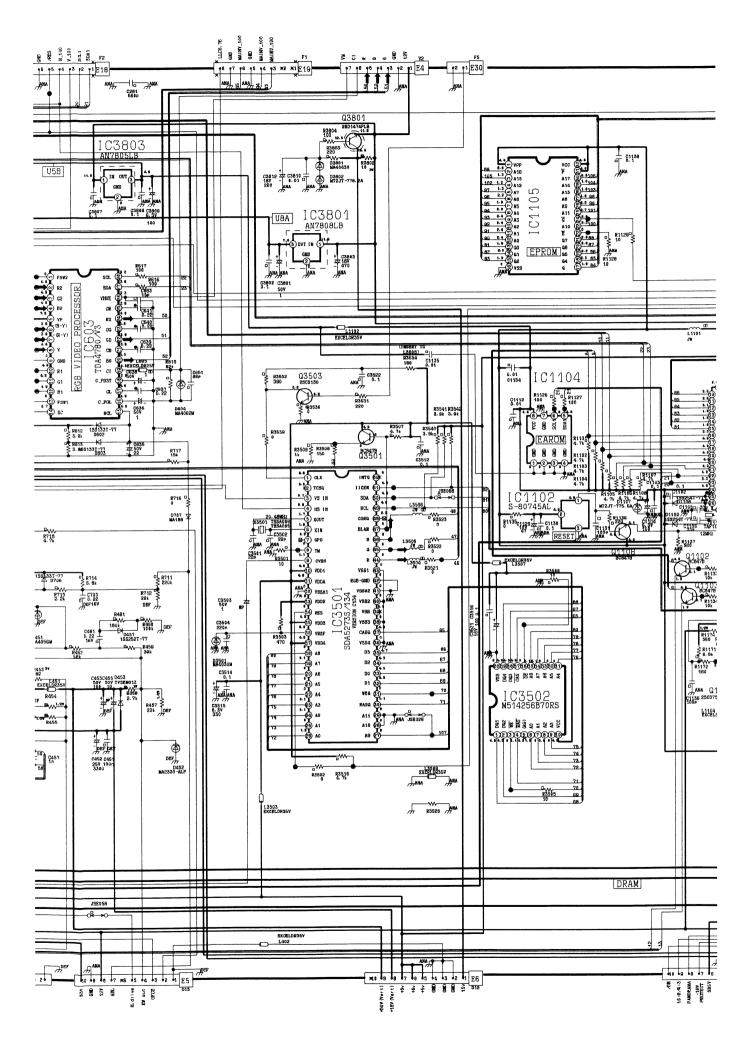


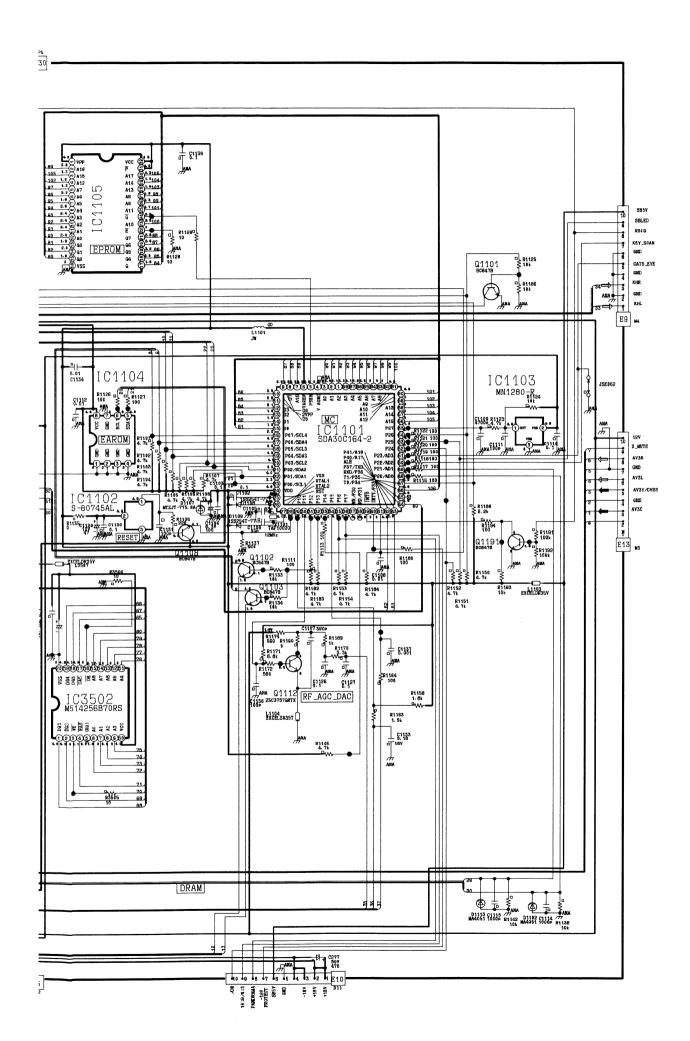


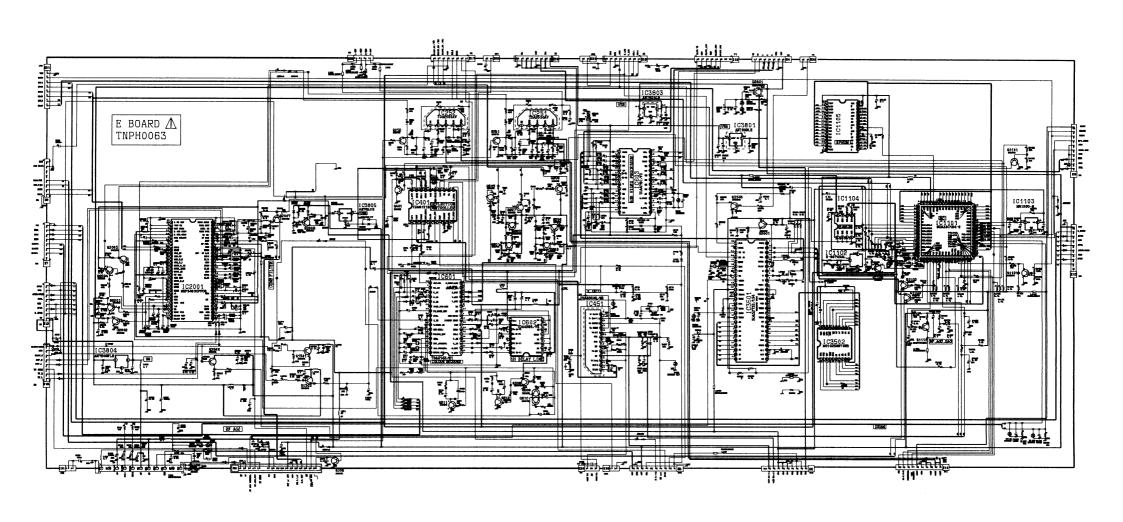


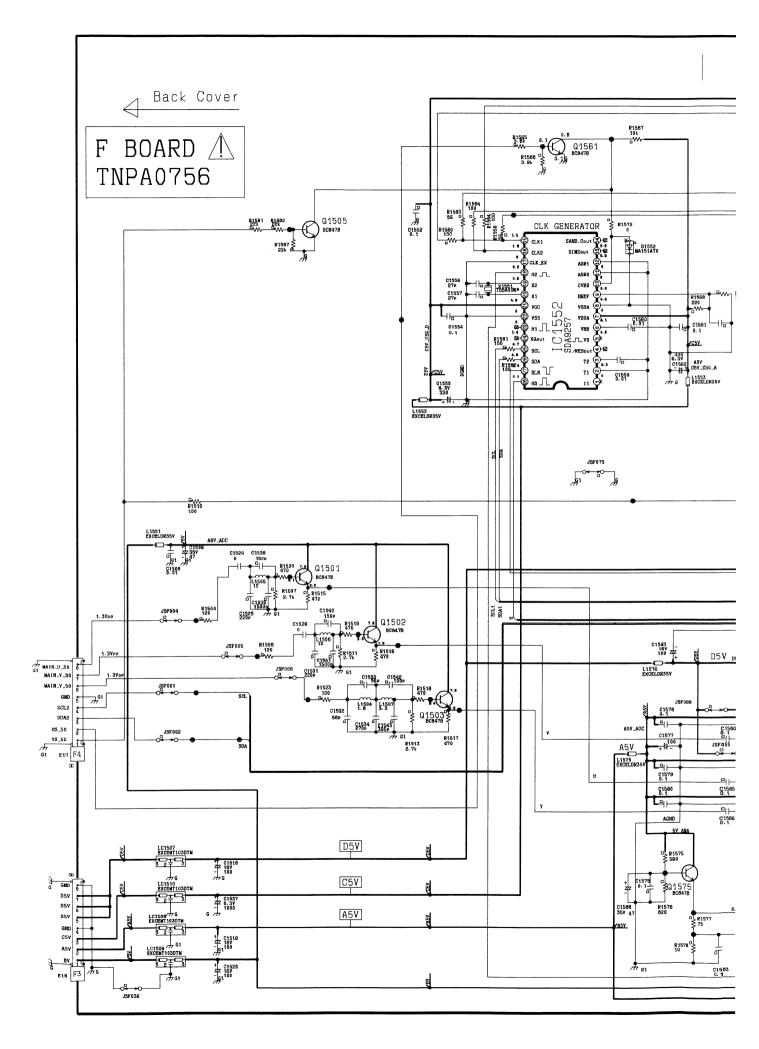


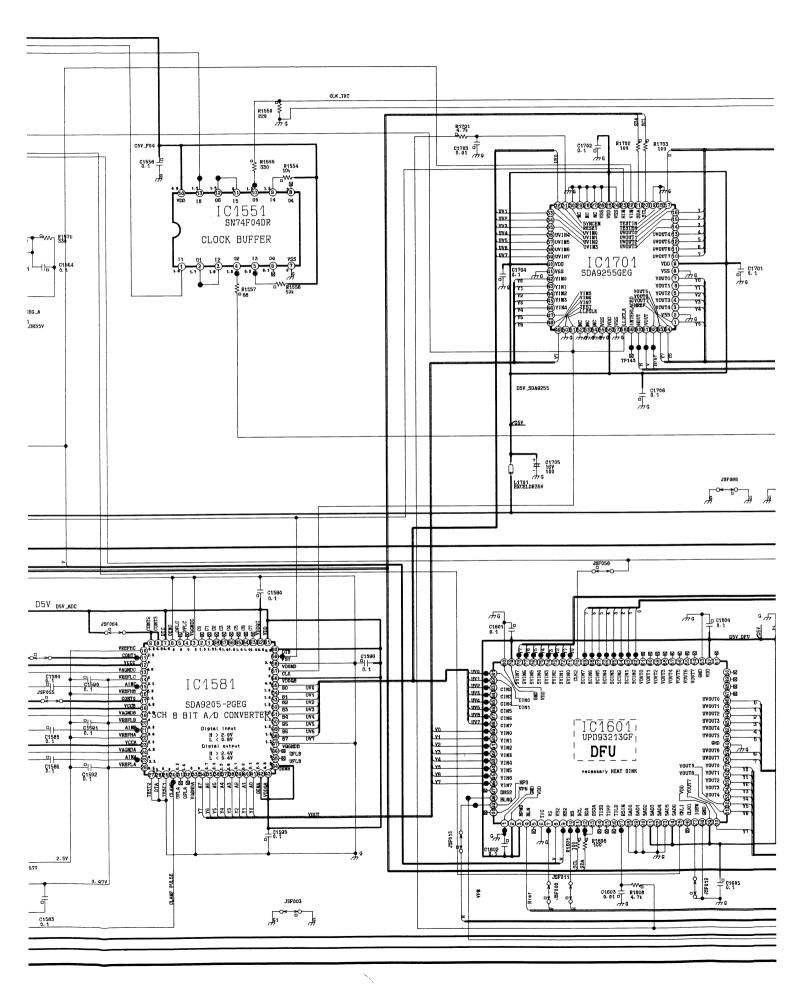


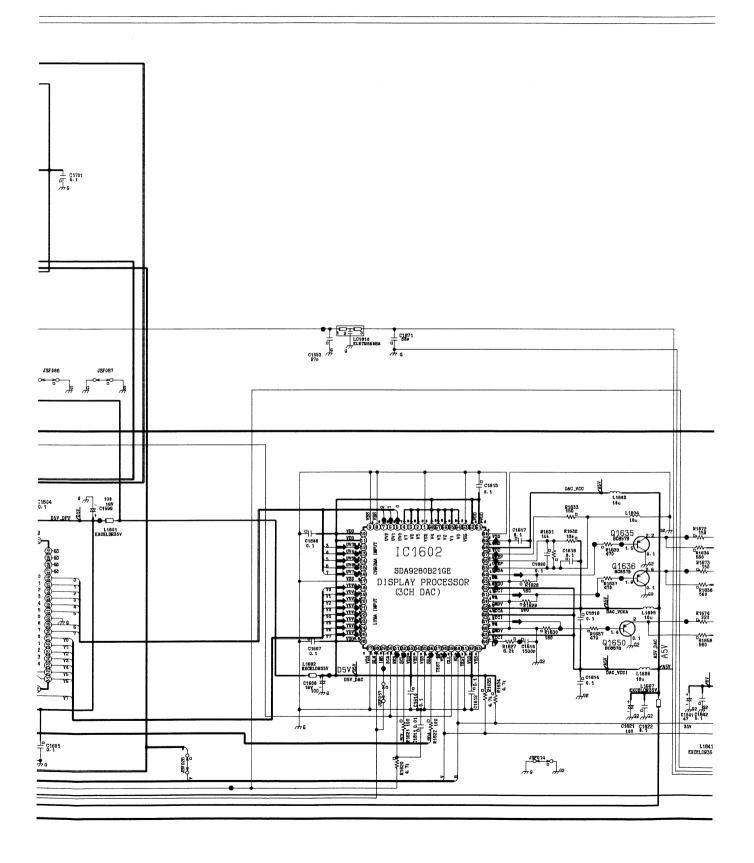


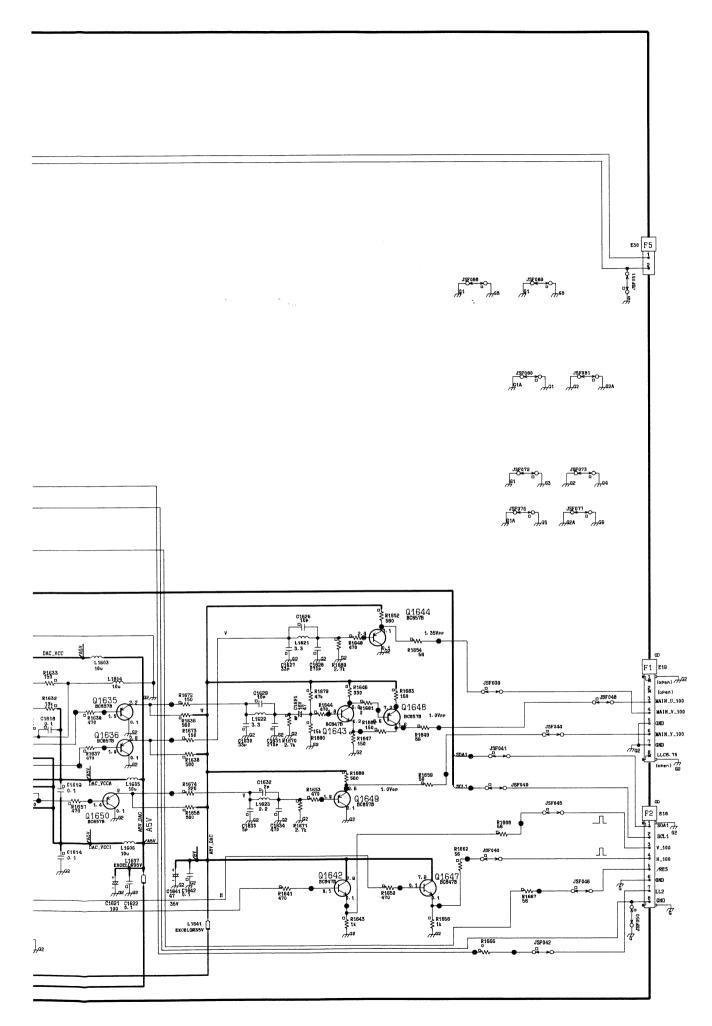


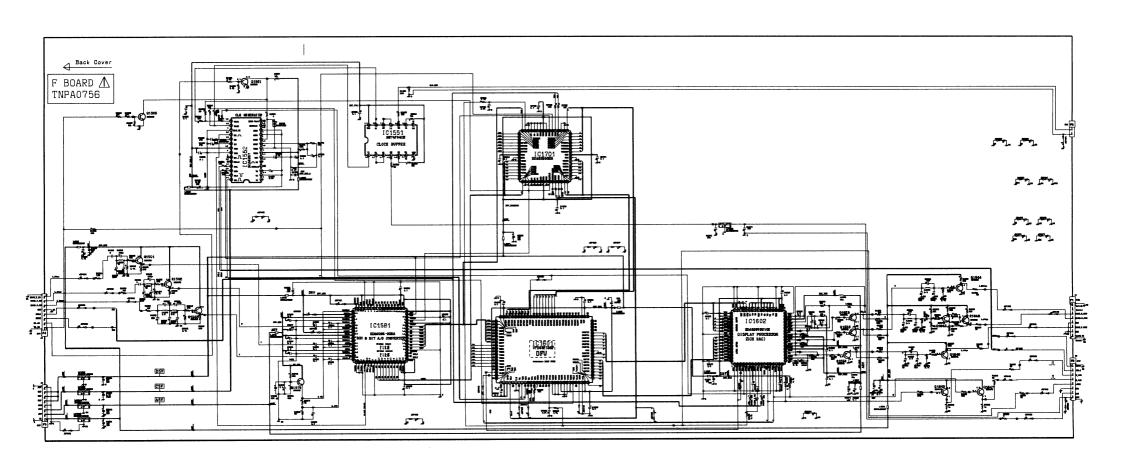


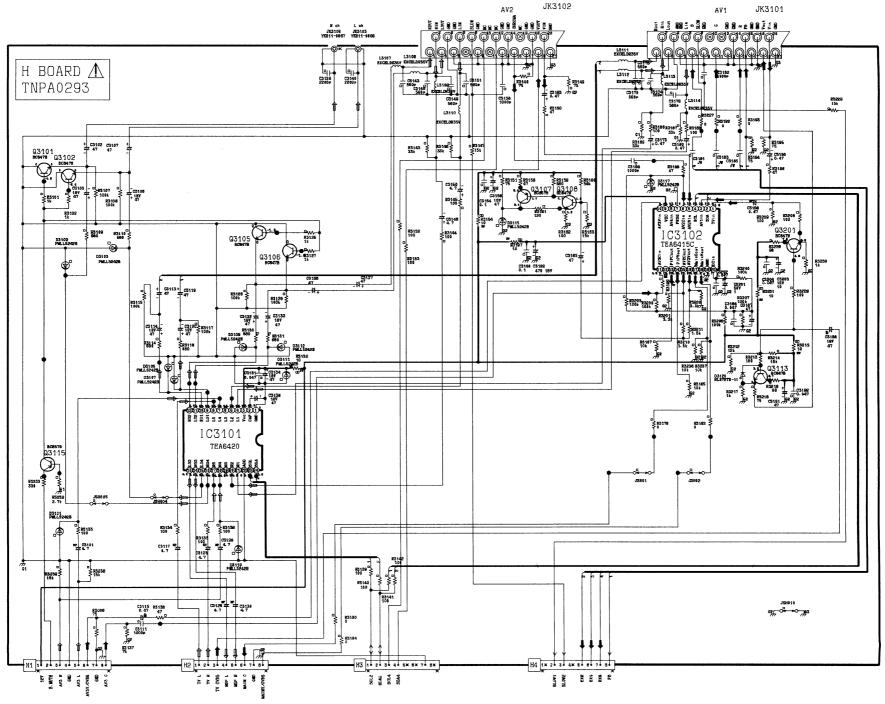


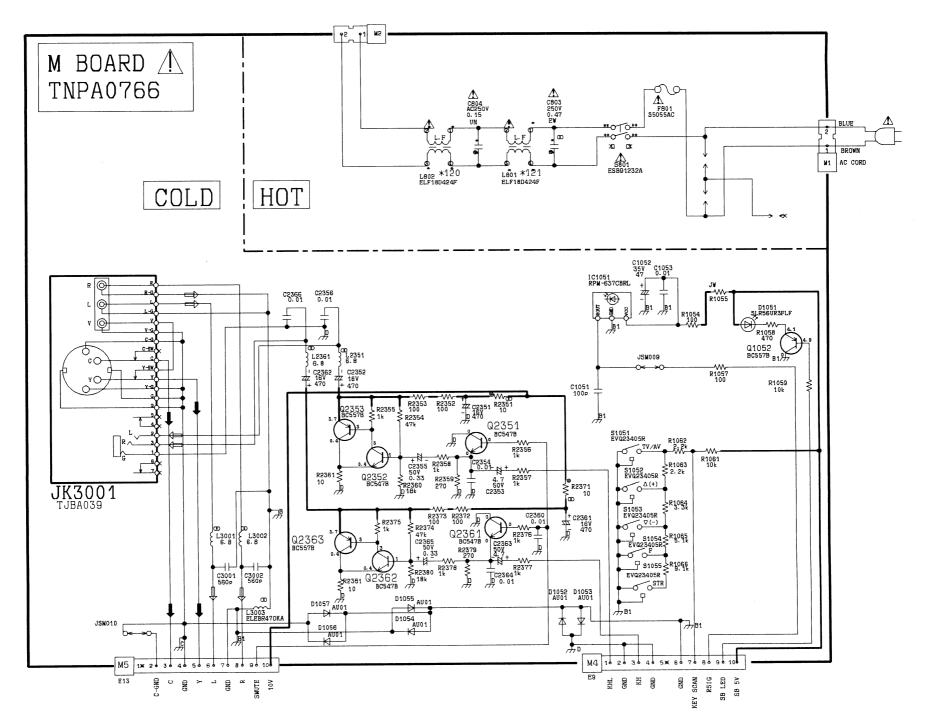


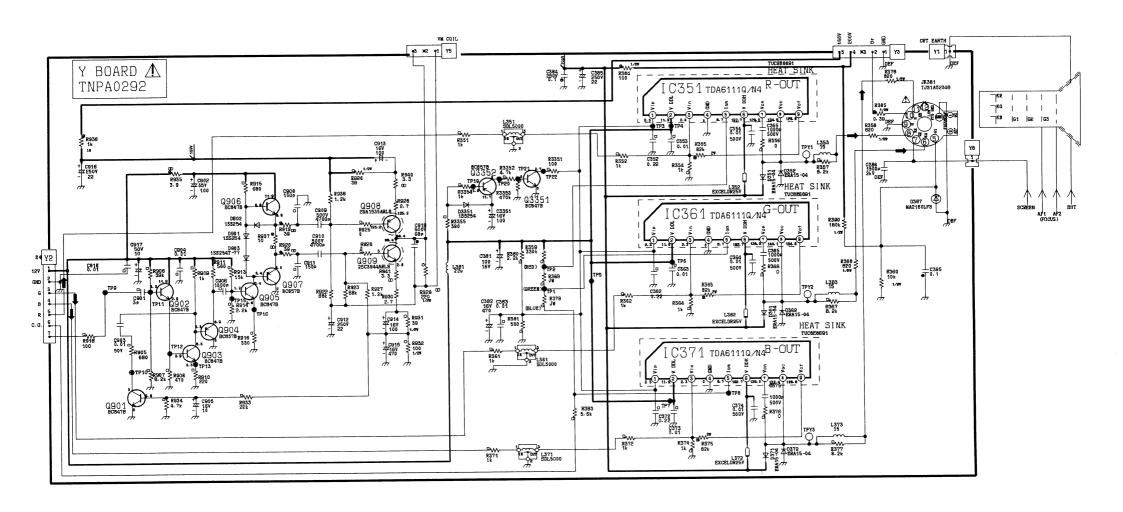












45 AV4 JK3102 AV2 R3160 ESTATE TRANSPORT 63 63 - C3 188 11 R31 41 Co 177 R3188 SEE REVERSE FOR DRI

